



STIC Search Report

EIC 3600

STIC Database: Tracktag/Statistical/Case 3600

TO: Mark Fadok
Location: Knox 5A21
Art Unit : 3625
Thursday, May 11, 2006

Case Serial Number: 10/055751

From: Caryn Wesner-Early
Location: EIC 3600
Knox Rm. 4B71
Phone: 272-3543

caryn.wesner-early@uspto.gov

Search Notes

I found a provisional priority date in PALM of July 20, 1999, so I used that instead of the October 2, 2000 date you gave. If you really wanted the later date, you can just ignore any older articles, but since you weren't in to ask, I went with the earlier one. If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early, MSLS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
Fax: (571) 273-0046
caryn.wesner-early@uspto.gov



STIC EIC 3600 22
Search Request Form /88573

Today's Date: 5-3-06 Class/Subclass 705/27, 26 What date would you like to use to limit the search
Priority Date: 10/2/2000 Other: 7/20/99 (prior, prior)

Name MARIL FADOL

Format for Search Results (Circle One):

AU 3625 Examiner # 78738

PAPER DISK EMAIL

Room # 5A21 Phone 26755

Where have you searched so far?

Serial # 10/055,751

USP DWPI EPO JPO ACM IBM TDB
IEEE INSPEC SPI Other _____

Is this a "Fast & Focused" Search Request? (Circle One) YES NO
A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at <http://ptoweb/patents/stic/stic-ic3600.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

Please send claim 92 from
claims filed 1-26-06.

g06f-017? g06g-030?
-007?

PLEASE
RUSH



STIC Searcher _____ Phone _____

Date picked up _____ Date Completed _____ 05/20/06





STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact **the EIC searcher or contact:**

Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68

Voluntary Disclosure Form (3620)

➤ *I am an examiner in Workgroup:* *Example: 3620 (optional)*

➤ *Relevant prior art found, search results used as follows:*

- 102 rejection
- 103 rejection
- Cited as being of interest.
- Helped examiner better understand the invention.
- Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- Foreign Patent(s)
- Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ *Relevant prior art not found:*

- Results verified the lack of relevant prior art (helped determine patentability).
- Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 Knox 4B68



? show files;ds
File 347:JAPIO Dec 1976-2005/Dec (Updated 060404)
(c) 2006 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2006/ 200618
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060504,UT=20060427
(c) 2006 WIPO/Univentio
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200629
(c) 2006 Thomson Derwent
File 371:French Patents 1961-2002/BOP1 200209
(c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2006/May 09
(c) format only 2006 Dialog
File 426:LCMARC-Books 1968-2006/May W1
(c) format only 2006 Dialog
File 430:British Books in Print 2006/May W1
(c) 2006 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2006/May 03
(c) 2006 ProQuest Info&Learning
File 2:INSPEC 1898-2006/Apr W5
(c) 2006 Institution of Electrical Engineers
File 6:NTIS 1964-2006/Apr W5
(c) 2006 NTIS, Int'l Cpyrght All Rights Res
File 8:Ei Compendex(R) 1970-2006/Apr W5
(c) 2006 Elsevier Eng. Info. Inc.
File 14:Mechanical and Transport Engineer Abstract 1966-2006/Apr
(c) 2006 CSA.
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Apr W5
(c) 2006 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2006/Apr
(c) 2006 ProQuest Info&Learning
File 63:Transport Res(TRIS) 1970-2006/Apr
(c) fmt only 2006 Dialog
File 65:Inside Conferences 1993-2006/May 10
(c) 2006 BLDSC all rts. reserv.
File 81:MIRA - Motor Industry Research 2001-2006/Mar
(c) 2006 MIRA Ltd.
File 94:JICST-EPlus 1985-2006/Feb W1
(c) 2006 Japan Science and Tech Corp (JST)
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Apr
(c) 2006 The HW Wilson Co.
File 111:TGG Natl. Newspaper Index(SM) 1979-2006/May 02
(c) 2006 The Gale Group
File 118:ICONDA-Intl Construction 1976-2006/Apr
(c) 2006 Fraunhofer-IRB
File 144:Pascal 1973-2006/Apr W3
(c) 2006 INIST/CNRS
File 256:TecInfoSource 82-2006/Jun
(c) 2006 Info.Sources Inc
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 474:New York Times Abs 1969-2006/May 09
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/May 09
(c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 9:Business & Industry(R) Jul/1994-2006/May 08
(c) 2006 The Gale Group
File 15:ABI/Inform(R) 1971-2006/May 10

(c) 2006 ProQuest Info&Learning
 File 16:Gale Group PROMT(R) 1990-2006/May 10
 (c) 2006 The Gale Group
 File 20:Dialog Global Reporter 1997-2006/May 10
 (c) 2006 Dialog
 File 148:Gale Group Trade & Industry DB 1976-2006/May 10
 (c) 2006 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2006/May 09
 (c) 2006 The Gale Group
 File 476:Financial Times Fulltext 1982-2006/May 11
 (c) 2006 Financial Times Ltd
 File 613:PR Newswire 1999-2006/May 10
 (c) 2006 PR Newswire Association Inc
 File 621:Gale Group New Prod. Annou.(R) 1985-2006/May 10
 (c) 2006 The Gale Group
 File 624:McGraw-Hill Publications 1985-2006/May 10
 (c) 2006 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2006/May 09
 (c) 2006 The Gale Group
 File 634:San Jose Mercury Jun 1985-2006/May 09
 (c) 2006 San Jose Mercury News
 File 610:Business Wire 1999-2006/May 10
 (c) 2006 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 18:Gale Group F&S Index(R) 1988-2006/May 09
 (c) 2006 The Gale Group
 File 47:Gale Group Magazine DB(TM) 1959-2006/May 10
 (c) 2006 The Gale group
 File 95:TEME-Technology & Management 1989-2006/May W1
 (c) 2006 FIZ TECHNIK
 File 635:Business Dateline(R) 1985-2006/May 10
 (c) 2006 ProQuest Info&Learning
 File 570:Gale Group MARS(R) 1984-2006/May 09
 (c) 2006 The Gale Group
 File 13:BAMP 2006/Apr W5
 (c) 2006 The Gale Group
 File 56:Computer and Information Systems Abstracts 1966-2006/Apr
 (c) 2006 CSA.
 File 75:TGG Management Contents(R) 86-2006/Apr W5
 (c) 2006 The Gale Group

Set	Items	Description
S1	6	AU='KUELBS G P'
S2	0	AU='KUELBS GUSTAV'
S3	0	AU='KUELBS, GUSTAV'
S4	17	AU='KUELBS G G'
S5	1	AU='KUELBS GREGORY G'
S6	95	AU='KUELBS J':AU='KUELBS J A'
S7	0	AU='KUELBS, JOHN'
S8	10	AU='DOMZALSKI D B'
S9	2	AU='DOMZALSKI DB'
S10	0	AU='DOMZALSKI DONALD'
S11	9	AU='DOMZALSKI, D B':AU='DOMZALSKI, D.B.'
S12	1	AU='DOMZALSKI, DB'
S13	0	AU='DOMZALSKI, DONALD'

S14 1 AU=(KUELBS(2N)(GUSTAV OR GUS OR JOHN OR GREGORY OR GREG) OR
DOMZALSKI(2N)(DON OR DONALD)) OR BY=(KUELBS(2N)(GUSTAV OR
GUS OR JOHN OR GREGORY OR GREG) OR DOMZALSKI(2N)(DON OR DONAL-
D))
S15 135 S1:S14
S16 29 S15 FROM 347,348,349,350,371
S17 2 IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017? OR G-
06F-0007? OR G06Q-0030?)
S18 2 S16 AND S17
S19 30 CONTINGEN?? OR DEPEND??? OR DETERMINED OR PREREQUISITE? ? -
OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR
PROVISION?? OR SUBJECT OR ASSUM???
S20 7 S16 AND S19
S21 8 S18 OR S20
S22 8 IDPAT (sorted in duplicate/non-duplicate order)
S23 8 IDPAT (primary/non-duplicate records only)
S24 106 S15 NOT S16
S25 23 S19 AND S24
S26 10 S25 NOT PY>1999
S27 10 S26 NOT PD=19990721:20060631
S28 10 RD (unique items)
S29 18 S23 OR S28

29/3, K/3 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017544183 **Image available**
WPI Acc No: 2006-055423/200606
Related WPI Acc No: 2005-673523
XRPX Acc No: N06-047814

Manufacture articles e.g. non-perishable consumer goods, selling method, involves utilizing electronic communication system to communicate with purchasers and to aggregate commercial commitments for each pricing milestone

Patent Assignee: WORLD FACTORY INC (WORL-N)

Inventor: KUELBS G G ; KUELBS G P ; KUELBS J A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050283406	A1	20051222	US 99144682	P	19990720	200606 B
			US 99149011	P	19990813	
			US 2000619947	A	20000720	
			US 2005191399	A	20050728	

Priority Applications (No Type Date): US 2005191399 A 20050728; US 99144682 P 19990720; US 99149011 P 19990813; US 2000619947 A 20000720

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050283406	A1	29		G06F-017/60	Provisional application US 99144682

Provisional application US 99149011
Div ex application US 2000619947
Div ex patent US 6954734

Inventor: KUELBS G G ...

... KUELBS G P ...

... KUELBS J A

Abstract (Basic):

... The method involves identifying articles of manufacture available for purchase by potential purchasers. **Conditional** offers of the selected articles are made for sale at each of pricing milestones with...

... personally enjoy commercial advantages derived from the manufacture in remote locations which have favorable manufacturing conditions .

International Patent Class (Main): G06F-017/60

29/AA,AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01957331

Lighted battery cables

Beleuchtete Batteriekabel

Cables lumineux pour batterie

APPLICATION (CC, No, Date): EP 2005100890 050209;

PRIORITY (CC, No, Date): US 800878 040315

29/AA,AN,AZ,TI/2 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017758945

WPI Acc No: 2006-270227/

Light for use in e.g. lawn, has umbrella including integral lighting system that utilizes cold cathode ray tube bulb, where solar cell is utilized to convert sunlight into electrical energy to recharge battery carried by bulb

Local Applications (No Type Date): US 2001335933 P 20011102; US 2002287335 A 20021101

Priority Applications (No Type Date): US 2001335933 P 20011102; US 2002287335 A 20021101

29/AA,AN,AZ,TI/3 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017544183

WPI Acc No: 2006-055423/

Manufacture articles e.g. non-perishable consumer goods, selling method, involves utilizing electronic communication system to communicate with purchasers and to aggregate commercial commitments for each pricing milestone

Local Applications (No Type Date): US 99144682 P 19990720; US 99149011 P 19990813; US 2000619947 A 20000720; US 2005191399 A 20050728

Priority Applications (No Type Date): US 2005191399 A 20050728; US 99144682 P 19990720; US 99149011 P 19990813; US 2000619947 A 20000720

29/AA,AN,AZ,TI/4 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017349881

WPI Acc No: 2005-673523/

Article e.g. television, selling method, involves utilizing electronic communication system to aggregate commercial commitments from potential purchasers for each of pricing milestones which correspond to period of availability

Local Applications (No Type Date): US 99144682 P 19990720; US 99149011 P 19990813; US 2000619947 A 20000720

Priority Applications (No Type Date): US 2000619947 A 20000720; US 99144682 P 19990720; US 99149011 P 19990813

29/AA,AN,AZ,TI/5 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014834725

WPI Acc No: 2002-655431/

Jet actuator for aerodynamic structure on aircraft, has voice coil mechanism which drives pair of rigid pistons bidirectionally and cause outer piston to alternately compress and expand bellows

Local Applications (No Type Date): US 2000742489 A 20001222; US 2000742489

A 20001222

Priority Applications (No Type Date): US 2000742489 A 20001222

29/AA,AN,AZ, TI/6 (Item 5 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013310403

WPI Acc No: 2000-482340/

Active control system for reducing blade-vortex-interaction (BVI) noise generated by rotor blade has device changing lift generated by blade, when activated upon sensor detected pressure change via controller

Local Applications (No Type Date): US 97869725 A 19970605

Priority Applications (No Type Date): US 97869725 A 19970605

29/AA,AN,AZ, TI/7 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

012672441

WPI Acc No: 1999-478548/

Oscillating air jet assembly for reducing blade vortex interaction noise generated at aerodynamic surface of e.g. helicopter rotor blade, especially at low speed descent flight condition

Local Applications (No Type Date): US 97869372 A 19970605

Priority Applications (No Type Date): US 97869372 A 19970605

29/AA,AN,AZ, TI/8 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

012124503

WPI Acc No: 1998-541415/

Noise reducing rotor blades for helicopters - has porous surface supplied with pressurised air alleviating aerodynamics of BVI by targetting local blade aerodynamics

Local Applications (No Type Date): US 96727980 A 19961009

Priority Applications (No Type Date): US 96727980 A 19961009

29/AA,AN,AZ, TI/9 (Item 1 from file: 34)

DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

08091806

Title: Refined Gibbs conditioning principle for certain infinite dimensional statistics

29/AA,AN,AZ, TI/10 (Item 2 from file: 34)

DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

06735671

Title: On convex limit sets and Brownian motion

29/AA,AN,AZ, TI/11 (Item 3 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

04707911

Title: SOME REMARKS ON THE VARIATION OF CURVE LENGTH AND SURFACE-AREA

29/AA,AN,AZ, TI/12 (Item 4 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

04581886

Title: SOME REMARKS ON A QUESTION OF STRASSEN

29/AA,AN,AZ, TI/13 (Item 5 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

00833988

Title: RATES OF CLUSTERING FOR SOME GAUSSIAN SELF-SIMILAR PROCESSES

29/AA,AN,AZ, TI/14 (Item 1 from file: 144)
DIALOG(R)File 144:(c) 2006 INIST/CNRS. All rts. reserv.

05043608 PASCAL No.: 83-0299356

Some results on the cluster set $C((S \text{ SUB } n / a \text{ SUB } n))$ and the LIL

29/AA,AN,AZ, TI/15 (Item 2 from file: 144)
DIALOG(R)File 144:(c) 2006 INIST/CNRS. All rts. reserv.

00854125 PASCAL No.: 76-0197396

THE LAW OF THE ITERATED LOGARITHM IN $C(0,1)$.

29/AA,AN,AZ, TI/16 (Item 1 from file: 434)
DIALOG(R)File 434:(c) 1998 Inst for Sci Info. All rts. reserv.

09294251

Title: RATES OF CONVERGENCE FOR THE FUNCTIONAL LIL

29/AA,AN,AZ, TI/17 (Item 2 from file: 434)
DIALOG(R)File 434:(c) 1998 Inst for Sci Info. All rts. reserv.

09213468

Title: UNIVERSAL ASYMPTOTIC NORMALITY FOR CONDITIONALLY TRIMMED SUMS

29/AA,AN,AZ, TI/18 (Item 3 from file: 434)
DIALOG(R)File 434:(c) 1998 Inst for Sci Info. All rts. reserv.

08407788

Title: ASYMPTOTIC NORMALITY OF TRIMMED SUMS OF PHI-MIXING RANDOM-VARIABLES

```
? show files;ds
File 347:JAPIO Dec 1976-2005/Dec (Updated 060404)
-- (c) 2006 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200629
(c) 2006 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
```

Set	Items	Description
S1	4888122	AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAK-E? ? OR TAKING OR FULFIL? OR PROCESS???
S2	948075	ORDER?? OR REQUEST?? OR REQUISITION? OR PURCHASEORDER? OR - PO OR (BUY??? OR PURCHASE???) () (DIRECTIVE? ? OR INSTRUCTION? ? OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3	2707655	CONTINGEN?? OR DEPEND?? OR DETERMINED OR PREREQUISITE? ? - OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR PROVISION?? OR SUBJECT OR ASSUM???
S4	3901627	LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT- IRE?? OR TOTAL?? OR WHOLE??
S5	275510	(SHIPPING OR TRANSPORT) () (CONTAINER? ? OR VOLUME? ?) OR TR- UCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILER? ? OR SEMI OR SEMIS OR BOXTUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY)-()-(CAR OR CARS)
S6	367298	(GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR REPRESENT?? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO- DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7	708722	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE??? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED()DATA
S8	62836	S1(5N)S2
S9	18581	S4(5N)S5
S10	1	S8(10N)S3(10N)S9
S11	2	S7(10N) (S5(7N)S6)
S12	0	S10(S)S11
S13	2	S3(10N) (S8(S)S9)
S14	63	S3(10N) ((S1 OR S2) (S)S9)
S15	55	S7 AND (S5(S)S6)
S16	0	S14 AND S15
S17	61762	S2(20N)S3
S18	32909	S4(20N)S5
S19	509	S5(20N)S6
S20	0	S7 AND S17 AND S18 AND S19
S21	0	S17 AND S18 AND S19
S22	10027	S3 AND S4 AND S5
S23	9	S2 AND S6 AND S22
S24	412230	IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017? OR G- 06F-0007? OR G06Q-0030?)
S25	149	S22 AND S24
S26	45	S2 AND S25
S27	8	S7 AND S26
S28	30	S7 AND S25
S29	30	S28 NOT S23
S30	30	IDPAT (sorted in duplicate/non-duplicate order)
S31	30	IDPAT (primary/non-duplicate records only)

31/3,K/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017314472 **Image available**

WPI Acc No: 2005-638105/200565

Related WPI Acc No: 2002-528907; 2005-796432

XRPX Acc No: N05-523355

Method for shipping product on truck, involves determining maximum loads of vehicles by calculating amount of products for shipment from shippers to receivers, to optimize shipment of product based on algorithm employing several metrics

Patent Assignee: BENDA P (BEND-I); DAVISON G C (DAVI-I); LAVOIE S (LAVO-I); OSBORN W (OSBO-I); ROCHA P D (ROCH-I)

Inventor: BENDA P; DAVISON G C; LAVOIE S; OSBORN W; ROCHA P D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050197876	A1	20050908	US 2000751144	A	20001229	200565 B
			US 2005110781	A	20050418	

Priority Applications (No Type Date): US 2005110781 A 20050418; US 2000751144 A 20001229

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20050197876	A1	22	G06F-017/60	CIP of application US 2000751144

Method for shipping product on truck, involves determining maximum loads of vehicles by calculating amount of products for shipment from shippers to receivers, to optimize...

Abstract (Basic):

The products required to be maintained in inventory are determined in response to data received by the shippers from two receivers. The maximum loads of transport vehicles are determined by calculating the amount of determined products for shipment from the shippers to receivers, so as to optimize the shipment of...

5) method for optimizing truck load capacity; and...

...For shipping product such as ketchup, napkin and utensil on ship, van, trailer, car, truck, train, airplane, container, pallet and barge...

...public switched telephone network (1122...

...Title Terms: TRUCK ;

International Patent Class (Main): G06F-017/60

31/3,K/25 (Item 25 from file: 347)

DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

08127903 **Image available**

SHIPPING PLANNING METHOD

PUB. NO.: 2004-240663 [JP 2004240663 A]

PUBLISHED: August 26, 2004 (20040826)

INVENTOR(s): TATEYAMA TAKAHISA
SHUDO TOYOKAZU

APPLICANT(s): NIPPON STEEL CORP
APPL. NO.: 2003-028575 [JP 200328575]
FILED: February 05, 2003 (20030205)

INTL CLASS: G06F-017/60

ABSTRACT

...of preparing the shipping plan of products according to a request from a client by on - line, and preventing the delay of a term of delivery or any unnecessary inventory.

SOLUTION: This...

... planning information including data associated with shippable ordered products, shipping scheduled date based on the load assortment condition and available transporting means in a shipping planning system 10; a second process for receiving...

... operating terminal 14 from the shipping planning system 10, designating either products whose shipping is necessary or products whose shipping is adjusted with respect to each or the ordered products and...

...ordered products to be shipped from among the products whose shipping is adjusted and the shipping volume based on the instruction of the shipping of the whole volume of products whose shipping is necessary and redundant loading tolerance.

COPYRIGHT: (C) 2004, JPO&NCIPI

31/3, K/30 (Item 30 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

06890479 **Image available**
METHOD AND SYSTEM FOR SELLING/PRODUCING ORDER-MADE CLOTHING FOR QUICK RESPONSE AND INFORMATION RECORDING MEDIUM

PUB. NO.: 2001-117988 [JP 2001117988 A]
PUBLISHED: April 27, 2001 (20010427)
INVENTOR(s): NAKAGAWA RYOZO
OTA HITOSHI
APPLICANT(s): CENTURY EERU KK
APPL. NO.: 11-297496 [JP 99297496]
FILED: October 19, 1999 (19991019)

INTL CLASS: G06F-017/60 ; A41H-043/00

ABSTRACT

...In a shop A, the size of a client is measured, fabric or design is determined and this order information is transferred through a communication network T to the head office (production headquarters) B. On the basis of the order information, the head office B performs the inquiry and order of required fabric through the communication network T to a fabric wholesaler C. The fabric wholesaler C cuts the fabric just for ...

... B or sewing factory D. This delivery statement is processed by transfer

on the communication **network** T. The head office B transfers cutting information and sewing information corresponding to the made-to-order order through the communication **network** T to the sewing factory D. On the basis of the cutting information and the...

... factory performs pattern paper cutting, fabric cutting and sewing and after a delivery procedure, this **completed** jacket is carried to the shop

A by the **truck** mail and handed over to the client.

COPYRIGHT: (C)2001,JPO

31/AN,AZ, TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017314472

Method for shipping product on truck, involves determining maximum loads of vehicles by calculating amount of products for shipment from shippers to receivers, to optimize shipment of product based on algorithm employing several metrics

Local Applications (No Type Date): US 2000751144 A 20001229; US 2005110781 A 20050418

Priority Applications (No Type Date): US 2005110781 A 20050418; US 2000751144 A 20001229

31/AN,AZ, TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017144150

Control method of optimum flow rate of opening ore lorry

Local Applications (No Type Date): CN 20049670 A 20041015

Priority Applications (No Type Date): CN 20049670 A 20041015

31/AN,AZ, TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017144135

Optimization control method of open ore car flow

Local Applications (No Type Date): CN 20049669 A 20041015

Priority Applications (No Type Date): CN 20049669 A 20041015

31/AN,AZ, TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017033947

Document e.g. HTML document, adaptation process for mobile terminal, involves transmitting image of converted page of document towards terminal, where resolution of image is based on characteristics of document

Local Applications (No Type Date): FR 200313014 A 20031105; WO 2004FR2832 A 20041104

Priority Applications (No Type Date): FR 200313014 A 20031105

31/AN,AZ, TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016606423

Database search result provision system for e.g. personal computer, invokes spooling module when relational procedure which performs operation on rows that are copied into memory location, of application module, fails

Local Applications (No Type Date): US 2001800379 A 20010306; US 2004829595 A 20040422

Priority Applications (No Type Date): US 2001800379 A 20010306; US 2004829595 A 20040422

31/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016417439
Quality monitoring method of foodstuff conveyed using truck, involves determining quality of foodstuff based on log data read from logger and transmitted by mobile telephone, and stored quality conditions
Local Applications (No Type Date): JP 20033654 A 20030109
Priority Applications (No Type Date): JP 20033654 A 20030109

31/AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016032692
Vehicle e.g. tow truck orders filling method, involves sending message by electronic mail to tow trucks through Internet and wireless link, and determining order status by accessing of computer arrangement by lien holders
Local Applications (No Type Date): US 2002209669 A 20020801
Priority Applications (No Type Date): US 2002209669 A 20020801

31/AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015973814
Content provision method using portable device e.g. mobile phone, involves sending content of request to selected location after performing financial transaction based on price of requested content
Local Applications (No Type Date): US 2002180521 A 20020627; WO 2003US16241 A 20030627; AU 2003247402 A 20030627; EP 2003761907 A 20030627; WO 2003US16241 A 20030627
Priority Applications (No Type Date): US 2002180521 A 20020627; US 2002180516 A 20020627

31/AN,AZ,TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015931594
Asset access provision method using wireless communication device, involves determining authorization of operator to utilize asset based on operator group identifier, depending on which access to asset is provided
Local Applications (No Type Date): US 200243361 A 20020109; US 2003426173 A 20030428; WO 2004US13039 A 20040428; WO 2004US11263 A 20040427
Priority Applications (No Type Date): US 2003426173 A 20030428; US 200243361 A 20020109

31/AN,AZ,TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015850049
Method for free gift lottery by instant game using credit card terminal and portable PDA, method, and system for supplying free gift

Local Applications (No Type Date): KR 200353553 A 20030801
Priority Applications (No Type Date): KR 200353553 A 20030801

31/AN,AZ, TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015769476

Optical characteristic recognition system for e.g. quay side container crane, transmits optical characteristics and positional identification of container to management system through network

Local Applications (No Type Date): US 2002120032 A 20020409; US 2002192738 A 20020709; WO 2003US11242 A 20030409; AU 2003230884 A 20030409; EP 2003723990 A 20030409; WO 2003US11242 A 20030409; KR 2004716185 A 20041009; JP 2003583895 A 20030409; WO 2003US11242 A 20030409; CN 2003813356 A 20030409

Priority Applications (No Type Date): US 2002192738 A 20020709; US 2002120032 A 20020409

31/AN,AZ, TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015319167

Transportation demand and capacity management method for truck , trailer, involves determining marginal values of units of capacity at source and destination nodes based on network flow model of nodes

Local Applications (No Type Date): US 2001902577 A 20010712; WO 2002US21601 A 20020710; AU 2002316609 A 20020710; AU 2002316609 A 20020710

Priority Applications (No Type Date): US 2001902577 A 20010712

31/AN,AZ, TI/13 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015195575

Network performance analyzing system e.g. for Internet , compares variance statistics calculated corresponding to network parameters measured at different times, to determine existence of predetermined relationship

Local Applications (No Type Date): US 2001906288 A 20010716; WO 2002US22553 A 20020716; -US-2001906288 A 20010716; -AU-2002332418-A-20020716

Priority Applications (No Type Date): US 2001906288 A 20010716

31/AN,AZ, TI/14 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015033039

Operating parameter gathering system for managing operation of trucks , loading cranes, monitors the condition of vehicles, includes processor which communicates with wireless receiver for acquiring and storing transmitted data

Local Applications (No Type Date): WO 2002US17029 A 20020529; US 2001294330 P 20010530; US 2002159512 A 20020530; AU 2002312164 A 20020529; WO 2002US17029 A 20020529; MX 200310949 A 20031128; US 2001294330 P 20010530 ; US 2002159512 A 20020530

Priority Applications (No Type Date): US 2002159512 A 20020530; US 2001294330 P 20010530

31/AN,AZ, TI/15 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014767642

Coordination method for work being done on vehicles, especially damage repair work, uses database containing information on vehicles, companies involved and work tasks

Local Applications (No Type Date): NL 20001016328 A 20001004

Priority Applications (No Type Date): NL 20001016328 A 20001004

31/AN,AZ, TI/16 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014385559

Roughly mined object tracking method for e.g. gemstone, precious metal, involves encoding stored history data of object with unique digital identifier and marking encoded identifier on object

Local Applications (No Type Date): WO 2001US23693 A 20010728; AU 200179057 A 20010728; WO 2001US23693 A 20010728; US 2003343257 A 20030128; EP 2001957297 A 20010728; WO 2001US23693 A 20010728

Priority Applications (No Type Date): US 2000244678 P 20001031; US 2000221453 P 20000728; US 2000244671 P 20001031; US 2003343257 A 20030128

31/AN,AZ, TI/17 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014334129

Buying and selling goods over Internet by determining bid and offer price and displaying on take-it-or-leave-it basis

Local Applications (No Type Date): WO 2001US41239 A 20010629; AU 200173668 A 20010629; US 2000215471 P 20000630; US 2000218473 P 20000714; US 2002895092 A 20020322; US 2000215471 P 20000630; US 2000218473 P 20000714; US 2001895281 A 20010629

Priority Applications (No Type Date): US 2000218473 P 20000714; US 2000215471 P 20000630; US 2002895092 A 20020322; US 2001895281 A 20010629

31/AN,AZ, TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014037550

Communication between vehicles and a supervisor station, where each vehicle is assigned an Internet address and has an interface to the Internet via wireless telecommunication unit

Local Applications (No Type Date): WO 2000EP11166 A 20001111; AU 200119999 A 20001111; BR 200015396 A 20001111; WO 2000EP11166 A 20001111; WO 2000EP11166 A 20001111; US 200263759 A 20020510; EP 2000983127 A 20001111; WO 2000EP11166 A 20001111; CN 2000815557 A 20001111; WO 2000EP11166 A 20001111; US 200263759 A 20020510; EP 2000983127 A 20001111; WO 2000EP11166 A 20001111; DE 7900 A 20001111; EP 2000983127 A 20001111; WO 2000EP11166 A 20001111; EP 2000983127 A 20001111; WO 2000EP11166 A 20001111; RU 2002113760 A 20001111; IN 2002MN350 A 20020321; WO

2000EP11166 A ; CN 2000815557 A 20001111
Priority Applications (No Type Date): SE 994099 A 19991111

31/AN,AZ, TI/19 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013796093

Load -carriage complex and method of load carriage
Local Applications (No Type Date): RU 2000112141 A 20000517
Priority Applications (No Type Date): RU 2000112141 A 20000517

31/AN,AZ, TI/20 (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013651882

Complex for and method of freight and passenger carriage
Local Applications (No Type Date): RU 2000112140 A 20000517
Priority Applications (No Type Date): RU 2000112140 A 20000517

31/AN,AZ, TI/21 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013302799

Query evaluation method for distributed semi -structured database, involves identifying a part of separated portions contributing to final query result based on combined single graph, to generate final query result
Local Applications (No Type Date): US 9766471 A 19971126; US 9859640 A 19980413
Priority Applications (No Type Date): US 9766471 P 19971126; US 9859640 A 19980413

31/AN,AZ, TI/22 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

012925827

Real time automated vehicle-equipment management system with remote control and accountability world wide for increasing public safety
Local Applications (No Type Date): WO 99US13668 A 19990618; AU 9946908 A 19990618; EP 99930355 A 19990618; WO 99US13668 A 19990618; US 9889783 P 19980618; US 99122108 P 19990226; US 99139759 P 19990615; US 99140029 P 19990617; US 2000738901 A 20001218; US 9871392 P 19980115; US 9889783 P 19980618; WO 99US919 A 19990115; US 99357373 A 19990720; US 2003401041 A 20030328; US 9889783 P 19980618; WO 99US919 A 19990115; US 99122108 P 19990226; US 99139759 P 19990615; US 99140029 P 19990617; WO 99US13668 A 19990618; US 2000738901 A 20001218; US 9889783 P 19980618; US 99122108 P 19990226; US 99139759 P 19990615; WO 99US13668 A 19990618; US 2000738901 A 20001218; US 2003654992 A 20030905
Priority Applications (No Type Date): US 99140029 P 19990617; US 9889783 P 19980618; WO 99US919 A 19990115; US 99122108 P 19990226; US 99139759 P 19990615; US 99149029 P 19990617; US 9871392 P 19980115; US 99357373 A 19990720; US 2003401041 A 20030328

31/AN,AZ, TI/23 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

008661223

Topography simulation e.g. for etching semiconductor - uses modified diffusion model having lattice of virtual points in space occupied by workpiece

Local Applications (No Type Date): DE 4017614 A 19900531; JP 89297474 A 19891117; US 90493456 A 19900314; US 91771106 A 19911004

Priority Applications (No Type Date): JP 89297474 A 19891117

31/AN,AZ, TI/24 (Item 24 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

08305383

SUBSTITUTE "PROVISION" SYSTEMS, "ITS" METHOD "AND" PROGRAM

APPL. NO.: 2003-286037 [JP 2003286037]

31/AN,AZ, TI/25 (Item 25 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

08127903

SHIPPING PLANNING METHOD

APPL. NO.: 2003-028575 [JP 200328575]

31/AN,AZ, TI/26 (Item 26 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07702533

USER SUPPORT SYSTEM, PROGRAM AND RECORD MEDIUM

APPL. NO.: 2001-400116 [JP 2001400116]

31/AN,AZ, TI/27 (Item 27 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07598393

PRODUCTION SYSTEM OF SEMICONDUCTOR PRODUCT

APPL. NO.: 2001-285367 [JP 2001285367]

31/AN,AZ, TI/28 (Item 28 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07231390

ELECTRONIC COMMODITY TRANSACTION SYSTEM

APPL. NO.: 2000-286472 [JP 2000286472]

31/AN,AZ, TI/29 (Item 29 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07173348

DOOR DELIVERY SERVICE USING WEB CALENDAR

APPL. NO.: 2000-230428 [JP 2000230428]

~~31/AN,AZ, TI/30 (Item 30 from file: 347)~~
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

06890479

METHOD AND SYSTEM FOR SELLING/PRODUCING ORDER-MADE CLOTHING FOR QUICK
RESPONSE AND INFORMATION RECORDING MEDIUM

APPL. NO.: 11-297496 [JP 99297496]

```

? show files;ds
File 348:EUROPEAN PATENTS 1978-2006/ 200618
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060504,UT=20060427
(e) 2006 WIPO/Univentio

Set      Items      Description
S1      1663122    AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAK-
           E? ? OR TAKING OR FULFIL? OR PROCESS???
S2      2298478    ORDER?? OR REQUEST?? OR REQUISITION? OR PURCHASEORDER? OR -
           PO OR (BUY??? OR PURCHAS???)() (DIRECTIVE? ? OR INSTRUCTION? ?
           OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3      1644715    CONTINGEN?? OR DEPEND??? OR DETERMINED OR PREREQUISITE? ? -
           OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR
           PROVISION?? OR SUBJECT OR ASSUM???
S4      1621145    LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT-
           IRE?? OR TOTAL?? OR WHOLE??
S5      355864     (SHIPPING OR TRANSPORT)() (CONTAINER? ? OR VOLUME? ?) OR TR-
           UCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILER? ? OR SEMI
           OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES
           OR (RAIL OR RAILROAD OR RAILWAY)() (CAR OR CARS)
S6      190700     (GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR
           REPRESENT?? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO-
           DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7      4529-66    CYBER-OR CYBERSPACE-OR VIRTUAL-OR INTERNET-OR WEB-OR WORLD-
           WIDE??? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ?
           OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE
           OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED()DATA
S8      149625    S1(5N)S2
S9      14110     S4(5N)S5
S10     6         S8(10N)S3(10N)S9
S11     8         S7(10N)(S5(7N)S6)
S12     0         S10(S)S11
S13     322210   S1(20N)S2
S14     34582    S4(20N)S5
S15     305      S3(S)S13(S)S14
S16     77       S7(S)(S5(20N)S6)
S17     0         S15(S)S16
S18     18150    S3(S)S4(S)S5
S19     2193     S5(S)S6
S20     307      S18(2S)S19
S21     3561     S2(S)S18
S22     161      S19(2S)S21
S23     62824    IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017? OR G-
           06F-0007?-OR-G06Q-0030?)-OR-S24
S24     28       S22 AND S23
S25     5         S23 AND (S10 OR S11)
S26     33       S24 OR S25
S27     33       IDPAT (sorted in duplicate/non-duplicate order)
S28     33       IDPAT (primary/non-duplicate records only)

```

28/3, K/7 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01118697 **Image available**

**METHOD AND APPARATUS FOR CONTROLLING A MANUFACTURING PROCESS
PROCEDE ET APPAREIL ASSURANT UNE COMMANDE DE FABRICATION PREDICTIVE A
PRINCIPES DE BASE**

Patent Applicant/Assignee:

ADVANCED MICRO DEVICES INC, One AMD Place, Mail Stop 68, P.O. Box 3453,
Sunnyvale, CA 94088-3453, US, US (Residence), US (Nationality)

Inventor(s):

KADOSH Daniel, 7103 Spurlock Drive, Austin, TX 78731, US,

Legal Representative:

DRAKE Paul S (agent), Advanced Micro Devices, Inc., 5204 East Ben White
Boulevard, Mail Stop 562, Austin, TX 78741, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200440624 A2-A3 20040513 (WO 0440624)

Application: WO 2003US35435 20031027 (PCT/WO US03035435)

Priority Application: US 2002284969 20021031

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4719

Main International Patent Class (v7): G06F-017/50

Fulltext Availability:

Claims

Claim

... IO is also capable of providing data related to subsequent process
steps to allow the **completed** devices to meet a predetermined electrical
characteristic target. For example, if a target value is...

...10 and the manufacturing parameters that are designated as being fixed
or variable may vary **depending** on the particular embodiment. The target
values for performance characteristics may also vary **depending** on the
particular implementation. An exemplary information exchange and process
control framework suitable for use...

...system offered by KLA-Tencor, Inc. The Catalyst system uses
Semiconductor Equipment and Materials International (**SEMI**) Computer
Integrated Manufacturing (CIM) Framework compliant system technologies
and is based the Advanced Process Control (APC Framework. CIM (**SEMI**
E81-0699 **Provisional** Specification for CIM Framework Domain
Architecture) and APC (**SEMI** E93-0999 - **Provisional** Specification for
CIM Framework Advanced Process Control Component) specifications are

publicly available from **SEMI**. Portions of the invention and corresponding detailed description are presented in terms of software, or algorithms and **symbolic representations** of operations on data bits within a computer memory. These descriptions and representations are the . . .

. . . desired result. The steps are those requiring physical manipulations of physical quantities. Usually, though not **necessarily**, these quantities take the form of optical, electrical, or magnetic signals capable of being stored. . .

. . . the processing of a wafer, or lot of wafers, by a process tool 30 is **completed**. In block 210, wafer/lot fabrication data is retrieved. The wafer/lot fabrication data may. . .

. . . the process tool 30. Other process control data may include the values of various state **conditions** estimated and/or controlled by the process controller I 00. In block 220, the fabrication. . .

. . . analysis typically looks for values that are outside established control limits indicating a potential fault **condition**. If a fault **condition** is identified rework may be required or the wafer/lot may be scrapped.

Typically, a. . .

. . . reduced revenue. The analysis conducted in box 220 identifies situations that are less than fault **conditions**, but may benefit from corrective measures aimed at mitigating the potential performance loss, thus preserving. . .

. . . fabrication data is outside the predetermined range, the process controller I 00 submits a simulation **request** to the simulation unit I IO. Process flow data is retrieved by the process controller. . .

. . . 10. Typically, the TCAD software is computationally intensive and executes on a stand-alone workstation. **Requests** are entered into a simulation queue and processed. The particular simulation tool selected **depends** on the type of semiconductor device being fabricated and the type of performance characteristics being. . .

. . . The simulation results are received in block 270. The output of the simulation may vary **depending** on the particular type of simulation run (process or device), the fixed versus variable parameters. . .

. . . HIGH PERFORMANCE TRANSISTORS USING GATE TRIM ETCH PROCESS," and incorporated herein by reference in its **entirety**. In block 280, the simulation results are analyzed to determine if the suggested process targets and/or settings are reasonable. For example, if a process tool cannot achieve a **requested** process setting, or the adjusted target is outside a predetermined range, it may not be. . .

28/3, K/8 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01097287 **Image available**
SYSTEMS AND METHODS TO SUPPORT IMPORT-EXPORT TRANSACTIONS
SYSTEMES ET PROCEDES D'ASSISTANCE A DES TRANSACTIONS D'IMPORT-EXPORT
Patent Applicant/Assignee:
TRADEBEAM INC, Two Waters Park Drive, Suite 100, San Mateo, CA 94403-1148

, US, US (Residence), US (Nationality)
Inventor(s):

HOUSE Timothy D, 241 Seale Avenue, Palo Alto, CA 94301, US,
BHANDARI Suvikas, 921 Catamaran Street, #4, Foster City, CA 94404, US,
BEAUMON Elizabeth G, 636 Madrone Avenue, Sunnyvale, CA 94085, US,
VEKSLER Boris A, 7 Tiara, Irvine, CA 92614, US,
DAO Jason V, 1685 Bayridge Way, Apt. 210, San Mateo, CA 94402, US,
NAPIER Graham R F, 2753 Burlingame Drive, Burlingame, CA 94010, US,

Legal Representative:

BEFFEL Ernest J Jr (et al) (agent), Haynes, Beffel & Wolfeld LLP, P.O.
Box 366, Half Moon Bay, CA 94109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200419180 A2-A3 20040304 (WO 0419180)

Application: WO 2003US26584 20030825 (PCT/WO US03026584)

Priority Application: US 2002228158 20020826

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI OM PG PH PL PT RO RU SC SD SE SG
SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11364

Main International Patent Class (v7): G06F-017/60

Fulltext Availability:

Claims

Claim

... figure 1. io [00101 Figures 4A-13 depict an overview display and a key to **icons** used in the display. [0011] Figure 5 depicts extended information for a group of shipments...

...B provide for entry of an invoice. [00191 Figure 20 provides for entry of a **packing** list invoice. [0020] Figure 21 supports access to a third-party export customs system. [0021...]

...what Mitsubishi viewed as stages in its importation of goods. Lost in this figure are **icons** 1 1 3 that Mitsubishi proposed be used to represent whether a transaction was done, in progress, not done or having problems 114. These **icons** were colored circles, in green, blue, yellow and red, respectively. When Mitsubishi presented this...

...through a delivery system 3 1 0 and detailed proof of delivery information 320. Some **icons** were also accompanied by footnotes, one of which was linked to a scanned copy of a bill of lading. Another **icon** was linked to an internal Mitsubishi accounting system for payment and settlement upon receipt of...

...was no supporting logic behind this display; it was a mock-up. None of the **icons** chosen indicated whether Mitsubishi had responsibility to take an action to **complete** a task related to one of the columns. The

responsible for the next action toward **completion** of the stage 2160. In this instance, a save button appears next to the cancel...

...Notification party and instructions 2256, AES XTN No. from a third-party export system 2257, **loading** pier terminal and type of move 2258, freight terms 2259, additional shipping information 2261-62...

...of transportation. The additional shipping information may include pre-carriage, place or port of receipt, **loading** and discharge and vessel/voyage or flight/no. information 2260, place of delivery 2261 and ...

...stage includes an indication of the shipment participant responsible for the next action toward **io completion** of the stage 2270. In this instance, the arrow points to the exporter. If information...

...the next shipment participant responsible. If the viewer had authority to approve the invoice, a **complete** button would appear next to the cancel button. In some embodiments, a modify button may appear after a **complete** button is selected, to permit an actor with authority to **uncomplete** the invoice. [0054] Figure 23 provides for management of shipping documents required during the set...

...in this shipment stage 1960. The status information regarding a particular document includes a status **icon**, a document name, indications of whether the document has been mailed or faxed (manually or ...

...shipment stage includes an indication of the shipment participant responsible for the next action toward **completion** of the stage 2360. In this instance, the arrow points to the exporter. A send...

...to retract the sent document. When all of the documents required have been confirmed as **complete** after review by the responsible shipment participant, they may use the **complete** button to change the screen to a non-modifiable state. This prevents further uploads or modifications to the documents, and additionally places the Invoice, **Packing** List, and BL/AWB screens in a 'locked' state, effectively preventing their modification. Use of...

...Docs screen will release those screens from their locked state and return them to a **complete** state. [0055] Figures 24A-C provide for entry of import shipping instructions. The principal components...

...2440, as appeared in figure 15A. Principal components further include import specific information 2451-56, **packing** slip information 2457, equipment information 2458, customs information 2459, selected recipients for notification 2460...

28/3, K/12 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00943767 **Image available**
SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUE POUR UNE GESTION
DE CHAINE D'APPROVISIONNEMENT

Patent Applicant/Assignee:

RESTAURANT SERVICES INC, Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

HOFFMANN George Harry, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BURK Michael James, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

MENNINGER Anthony Frank, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

GREENE Edward Arthur, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

SMITH Mark Alan, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

TOMAS-FLYNN Martha Helen, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

REECE Debra Gayle, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

SECHRIST Daniel, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

EKEY Diane Karen, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

RUEFF Mark Patrick, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BARNETT John B, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

RODRIGUEZ Wendy, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

MARKS Stephen Patrick, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

FOURAKER William Vance, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

HYATT James F II, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

DIAZ Adriana Maria, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

KIRSHENBAUM Laurence Joseph, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BESSETTE Robert John, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

GEHMAN Anson Jerome, Restaurant Services, Inc., Two Alhambra Plaza, Suite

500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality),
(Designated only for: US)

MOR Richardo, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500,
Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality),
(Designated only for: US)

BURNS Michael Paul, Restaurant Services, Inc., Two Alhambra Plaza, Suite
500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality),
(Designated only for: US)

Legal Representative:

ELLIS William T (et al) (agent), Foley & Lardner, Washington Harbour,
3000 K Street, N.W., Suite 500, Washington, D.C. 20007-5109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200277917 A1 20021003 (WO 0277917)

Application: WO 2002US8287 20020319 (PCT/WO US02008287)

Priority Application: US 2001816567 20010322; US 200181598 20010323; US
2001816565 20010323; US 2001816488 20010323; US 2001816426 20010323; US
2001815899 20010323; US 2001816507 20010323; US 2001816422 20010323; US
2001816269 20010323; US 2001816491 20010323; US 2001816101 20010323; US
2001816231 20010323; US 2001816421 20010323; US 2001816069 20010323; US
2001816296 20010323; US 2001816249 20010323; US 2001816121 20010323; US
2001815668 20010323; US 2001816187 20010323; US 2001815490 20010323; US
2001816471 20010323; US 2001815606 20010323; US 2001815777 20010323; US
2001815813 20010323; US 2001816429 20010323; US 2001815515 20010323; US
2001816543 20010323; US 2001816349 20010323; US 2001816331 20010323; US
2001816167 20010323; US 2001816881 20010323; US 2001816536 20010323; US
2001816092 20010323; US 2001816576 20010323; US 2001815759 20010323; US
2001816495 20010323; US 2001816976 20010323; US 2001816083 20010323; US
2001815715 20010323; US 2001815989 20010323; US 2001816561 20010323; US
2001815483 20010323; US 2001816553 20010323; US 2001815688 20010323; US
2001816388 20010323; US 2001816358 20010323; US 2001815729 20010323; US
2001816537 20010323; US 2001816434 20010323; US 2001815897 20010323; US
2001815734 20010323; US 2001816431 20010323; US 2001816021 20010323; US
2001816454 20010323; US 2001816413 20010323; US 2001816430 20010323; US
2001816428 20010323; US 2001815830 20010323; US 2001816922 20010323; US
2001815489 20010323; US 2001816048 20010323; US 2001815727 20010323; US
2001816212 20010323; US 2001815660 20010323; US 2001815894 20010323; US
2001816151 20010323; US 2001816582 20010323; US 2001816033 20010323; US
2001816357 20010323; US 2001816420 20010323; US 2001815731 20010323; US
2001816503 20010323; US 2001816160 20010323; US 2001815893 20010323; US
2001816414 20010323; US 2001815792 20010323; US 2001815864 20010323; US
2001816896 20010323; US 2001815725 20010323; US 2001816285 20010323; US
2001815973 20010323; US 2001815845 20010323; US 2001816314 20010323; US
2001816075 20010323; US 2001816944 20010323; US 2001815559 20010323; US
2001816203 20010323; US 2001816567 20010323; US 2001816268 20010323; US
2001816424 20010323; US 2001816564 20010323; US 2001816455 20010323; US
2001816412 20010323; US 2001815590 20010323; US 2001816555 20010323; US
2001816560 20010323; US 2001816427 20010323; US 2001834600 20010413; US
2001834838 20010413; US 2001834924 20010413; US 2001834465 20010413

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English
Fulltext Word Count: 114107

...International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... the exclusive right to supply all retailers 6104 in the distributor's geographic territory. Retailers **order** from their assigned distributor. Retailer management approves commodity suppliers 6106. Supply chain management specifies the...

28/3, K/23 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00764257 ... **Image available**

DATA VISUALISATION SYSTEM AND METHOD

SYSTEME ET PROCEDE DE VISUALISATION DE DONNEES

Patent Applicant/Assignee:

COMPUDIGM INTERNATIONAL LIMITED, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), NZ (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

CARDNO Andrew John, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)

SOPER Craig Ivan, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)

MULGAN Nicholas John, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)

RYAN Patrick Nicholas, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)

CARDNO Paul Allan, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)

MAHN Andreas, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), DE (Nationality), (Designated only for: US)

KAUFMANN Nicole, Level 16, Compudigm House, 49 Boulcott Street, Wellington, NZ, NZ (Residence), DE (Nationality), (Designated only for: US)

Legal Representative:

BENNETT Michael Roy, West-Walker Bennett, Mobil on the Park, 157 Lambton Quay, Wellington, NZ

Patent and Priority Information (Country, Number, Date):

Patent: WO 200077682 A1 20001221 (WO 0077682)

Application: WO 2000NZ99 20000614 (PCT/WO NZ0000099)

Priority Application: NZ 336257 19990614; NZ 503480 20000320; NZ 504315 20000503; NZ 504589 20000517

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR

TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15262

Main International Patent Class (v7): G06F-017/30

International Patent Class (v7): G06F-017/60

Fulltext Availability:

Claims

Claim

... the analysis of manufacturing operations. Manufacturers require their facilities to be at capacity usage in **order** to maximise the return on investment in their business. For any process in manufacturing, a...

...some point in that process will hamper subsequent stages and lower the efficiency of the **whole** operation. It would be beneficial to enable a manufacturer to summarise and monitor the **entire** and/or

25

particular aspects of a manufacturing operation, to ensure that the operation is...

...then stored at 810, dried in a drying room at 812 and then **packed** and shipped indicated at 814. In Representation 800, the number of sheepskins processed at each...

...sport is played. For example, a game of rugby union generates statistics such as the **total** number of points scored, the number of tries scored and the number of tries scored...the data repository 40. It is envisaged that the contoured representation could be superimposed onto **graphical representation** 950 as shown in Figure 35. Alternatively, the contoured representation could be displayed adjacent to...

...or grid of areas. The number and spacing of these areas will in each case **depend** on the result desired. Smaller grid areas will result in a more detailed representation whereas larger grids will result in a less detailed representation. In one preferred form, the **total** time that the ball is located in a particular area during a rugby game is...

...being the geographic co-ordinates of the rugby ball and the Z value being the **total** time, or a percentage or portion of the **total** time, that the rugby ball is located at point (X,Y). As shown in Figure...

...of game, whether it is a local or international challenge or whether it is a **semi**-final or final. Figures 36 to 38 illustrate further representations which could be presented to...

...with time to illustrate ball play. Various other features of a rugby game can be **represented** in a **visual** manner by the use of **graphical images**. The size of each image indicates the number of instances of a particular game feature...

...a recorded rugby game could be displayed in a game window (not shown) on

a **display** device. A **graphical representation** of a venue is displayed in window 970. The representation shown in 970 is divided... arranged to store demographic player profiles, including for example age, weight, tackles made, tries scored, **total** number of runs, number of times over the advantage line, whether or not runs...

...instances of isolation, successful pass/handoffs, type of run preferred (kick and chase vs break), **total** yardage gained in the run, and field position. The database could also store data on...

...could be applied to a plurality of sports. With appropriate modification of the database

schema, **graphical representation** of the sports venue, and the contoured representation, the system could be applied to sports...

...train bookings. Owners of carparking buildings, for example, require maximum utilisation of available space in **order** to maximise profits. Such merchants inevitably run below maximum capacity, even in environments where there...

28/3, K/27 (Item 27 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00757128 **Image available**

COMPUTER METHOD AND APPARATUS ENABLING WHOLESALE COMMERCE

PROCEDE ET APPAREIL INFORMATIQUES PERMETTANT LE COMMERCE DE GROS

Patent Applicant/Assignee:

HOTOFFTHEWIRE COM INC, Suite 27, 266 Main Street, Medfield, MA 02052, US,
US (Residence), US (Nationality)

Inventor(s):

HOSEY Joseph T, 32 Evergreen Way, Medfield, MA 02052, US

SULLIVAN Michael J, 2 Bowman Lane, Westborough, MA 01581, US

Legal Representative:

WAKIMURA Mary Lou, Hamilton, Brook, Smith & Reynolds, P.C., Two Militia Drive, Lexington, MA 02421, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200070515 A1 20001123 (WO 0070515)

Application: WO 99US28329 19991130 (PCT/WO US9928329)

Priority Application: US 99134363 19990514

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

JP

Publication Language: English

Filing Language: English

Fulltext Word Count: 7181

Main International Patent Class (v7): **G06F-017/60**

Fulltext Availability:

Claims

Claim

... WEB SITE FEATURES

THE HOME PAGE

CLEAR, CRISP, COLORFUL GRAPHICS

GENERAL CATEGORIES

"ABOUT US"

REGISTRATION **ICON**
CUSTOMER SERVICE **ICON**
ADVERTISING BANNERS
LINKS TO AFFILIATE MARKETING PARTNERS
TESTIMONIALS
"HOT DEALS" **ICON** CHANGES DAILY (SUPPLIERS PAY FOR SPACE)
CALLS TO ACTION
THE CATALOG PAGE
MAIN CATEGORIES (E...
...E.G. TOASTERS & OVENS)
-PRODUCT CHOICES WITHIN SUB-CATEGORIES- (4 SLICE
TOASTMASTER TOASTER)
PRODUCT SPECS, **PICTURES** & PACKAGING INFORMATION
c1;@ MANUFACTURER DROP-DOWN SCREENS
so@ ADVERTISING BANNERS AND/OR SPECIALS OF THE DAY
c> "HOT DEALS" (CLOSEOUTS) WITH "MAKE US AN OFFER" **ICON**
FIG. 2a
SUBSTITUTE SHEET (RULE 26)
/6
WEB SITE FEATURES
THE REGISTRATION PAGE
FAST AND...
...CLICK OPTION TO RECEIVE EMAIL UPDATES, NEWSLETTER, ECT.
THE TRANSACTION PAGE
SHOPPING CART FORMAT (SHOPPING **TRUCK**)
MINIMUM PURCHASES CLEARLY STATED
OPTION FOR CREDIT CARDS, PURCHASE **ORDERS**
OPTION TO EMAIL OR FAX **ORDER**
GENERAL TERMS AND **CONDITIONS**
- **ORDER** TRACKING FEATURE
AUTOMATIC CURRENCY CONVERSION
FIGs 2b
SUBSTITUTE SHEET (RULE 26)
/6
CATEGORIES
FIELD TYPE...N/A
MinimumOrder int 4 N N/A
lupc index N/A N/A Y
ORDERS
FIELD TYPE LENGTH NOT NULL UNIQUE INDEX
U id int 4 Y N/A
CFrderID...
...lorderid index N/A N/A Y
LINEITEM
FIELD TYPE LENGTH NOT NULL UNIQUE INDEX
OrderID int 4 Y N/A
UPC char 25 Y N/A
Qty int 4 Y
...priority date claimed W document member of the same patent family Date
of the actual **completion** of the international search Date of mailing of
the international search report
25 May 2000...

28/3, K/32 (Item 32 from file: 349)

00514167

FLEET MANAGEMENT SYSTEM AND METHOD

SYSTÈME ET PROCEDE DE GESTION DE PARC AUTOMOBILE

Patent Applicant/Assignee:

MOBILE INFORMATION SYSTEM INC,

Inventor(s):

PRABHAKARAN Sanjiv,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9945519 A2 19990910

Application: WO 99US4931 19990305 (PCT/WO US9904931)

Priority Application: US 9836094 19980306

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 14527

Main International Patent Class (v7): G06F-017/60

Fulltext Availability:

Claims

Claim

... type of digital map with substantially clear features without intelligent street information or the like.

Icons 520 show the position of the vehicles identified in the vector information table 528. But it will be recognized that the icons can also represent any I O mobile entities such as automobiles, vans, trucks, ambulances, animals, people, boats, ships, motorcycles, bicycles, tractors, moving equipment, trains, courier services, container ships, shipping containers, airplanes, public utility vehicles, telephone company vehicles, taxi cabs, buses, milk delivery vehicles, golf carts, beverage delivery vehicles, fire trucks and vehicles, hazārdōus waste transportation vehicles, chemical transportation vehicles, long haul trucks, local haul trucks, emergency vehicles, and the like. The icons can represent any mobile or potentially mobile entity or the like.

The vector information table...first and second axis 534, 536. As noted above, each vehicle is represented as an icon. The icons may be color coded relative to a status chart and the like. Of course, the shape and color of each icon depend upon the particular application.

Furthermore. the display segments can be in the form of one...disk database 622 for

subsequent retrieval of historical information. Another UNIX process DBREQSRV 624 processes requests by the user from the mobile tracking station 626 1 5 for navigational position information. The mobile tracking station 626 can be a high resolution color UNIX workstation.

User requests 628 are originated by mobile information data process 630, a UNIX process running on the...

...630 attaches the street text information to the mobile position information and sends this data **packet** 642 to the fleet process 644. The fleet process 644, a UNIX based process or the **icon** 520 is positioned at the corresponding latitude and longitude location on the raster map display 530.

Historical data **requests** may be made by specifying a particular time period and a particular fleet MDS 611. The data **request** is sent by the fleet process 644 to the mobile information data process 630. The mobile information data '?0 (MID) process 630 in turn sends a **request** 628 to the DBRQSRV 624 process. The DBRQSRV 624 process accesses the disk database 622...

...645 and the mobile position database 614 are used in displaying the raster map and **icon** 520 in the first segment 530 of the display shown in Fig. 5. The fleetmap database 645 and displays an **icon** 520 (representative of a particular vehicle) moving along the raster map as it changes its latitude and longitude position. The **icon** 520 moves according to the navigational data extracted from the mobile position database 614 for a particular vehicle. The **icon** 520 is also displayed in the first display segment 530. Since the latitude and longitudinal position of the **icon** 520 corresponds to a street location, the **icon** 520 moves along a particular street on the raster map display 530.

However, because the...821, 823 process (hereinafter collectively "MIDMAIN"). A UNIX process such as the DBREQSRV 624 processes **requests** by a user from the mobile tracking station 626 for navigational position information. The mobile...

...station 626 can be any suitable high resolution color UNIX workstation or the like. User **requests** 628 originate at the MIDMAIN 821, 823 process which is a UNIX process running on information as a data **packet** or the like. The MIDMAIN 821, 823 process sends the data **packet** over a line represented as 642 to the fleet process 644. The fleet process 644...

...street text information on another display window segment 532. A user locatable mark 520 (or **icon**) represents the fleet mobile units position for a particular vehicle. The **icon** 520 is positioned at the corresponding latitude and longitude location on the raster map display ...

...easily understood by the dispatcher or fleet manager. For example, the raster information includes a **graphical representation** of the raster map and **icons** graphically depict locations of the fleet mobile units on such raster map. Vector information is...

...of wireless communication means such as cellular telephone, frequency modulated (FM) carrier means, cellular digital **packet** data means (CDPD), satellite communication, wide area wireless communication network (WAN) such a product called...807, and other elements. Of course other types of servers and elements may be used **depending** upon the particular application.

In the automatic vehicle location system, the UNIX DBFUPDATE server 618...

...815 be transferred to the mobile information center disk buffer 807 before the shared memory **fills** up with data. For example, vehicles reporting every minute **fill** up the shared memory 815 in about 50 minutes or less, and the new data...

28/AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01461395

Method of ordering custom graphics kits for motor vehicles
Verfahren zum Bestellen von auf Kunden zugeschnittenen Grafiksatzen fur
Motorfahrzeuge
Methode de commande d'equipements graphiques faits sur mesure pour des
vehicules motorises
APPLICATION (CC, No, Date): EP 2001000416 010831;
PRIORITY (CC, No, Date): US 653508 000901

28/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00857005

YELLOW PAGES IN CYBERSPACE
GELBE SEITEN IM CYBERALL
PAGES JAUNES DANS LE CYBERESPACE
APPLICATION (CC, No, Date): EP 95942713 951215; WO 95EP5060 951215
PRIORITY (CC, No, Date): US 548873 951026

28/AN,AZ,TI/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01331147

PATENT MAPPING
MAPPAGE DE BREVETS
Application: WO 2005US26768 20050727 (PCT/WO US2005026768)

28/AN,AZ,TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01315430

SYSTEM AND METHOD FOR FLEET CARD MANAGEMENT
SYSTEME ET METHODE POUR UNE GESTION DE CARTES DE PARC DE VEHICULES
Application: WO 2005US5214 20050217 (PCT/WO US2005005214)

28/AN,AZ,TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01199677

MACHINE-READABLE MEDIUM & DATA MANAGEMENT SYSTEM AND METHOD FOR TRACKING
REAL-WORLD OBJECTS
SUPPORT LISIBLE PAR MACHINE, ET SYSTEME ET PROCEDE DE GESTION DE DONNEES
POUR LE SUIVI D'OBJETS DU MONDE REEL
Application: WO 2004US20844 20040629 (PCT/WO US04020844)

28/AN,AZ,TI/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01189669

SYSTEM AND METHOD FOR MANAGING A REMOTELY LOCATED ASSET
Système et procédé de gestion d'un bien situé à distance
Application: WO 2004US13039 20040428 (PCT/WO US04013039)

28/AN,AZ, TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01118697
METHOD AND APPARATUS FOR CONTROLLING A MANUFACTURING PROCESS
PROCÉDÉ ET APPAREIL ASSURANT UNE COMMANDE DE FABRICATION PREDICTIVE A
PRINCIPES DE BASE
Application: WO 2003US35435 20031027 (PCT/WO US03035435)

28/AN,AZ, TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01097287
SYSTEMS AND METHODS TO SUPPORT IMPORT-EXPORT TRANSACTIONS
SYSTEMES ET PROCÉDES D'ASSISTANCE A DES TRANSACTIONS D'IMPORT-EXPORT
Application: WO 2003US26584 20030825 (PCT/WO US03026584)

28/AN,AZ, TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01030731
AGENT-BASED CONTROL ARCHITECTURE
SYSTEME DE FABRICATION AUTOMATISEE
Application: WO 2002US34850 20021031 (PCT/WO US0234850)

28/AN,AZ, TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01013283
A SYSTEM AND METHOD FOR GENERATING POLICIES FOR A COMMUNICATION NETWORK
SYSTEME ET PROCÉDE DE GENERATION DE MODALITÉS DESTINÉES À UN RÉSEAU DE
COMMUNICATION
Application: WO 2002IL910 20021113 (PCT/WO IL02000910)

28/AN,AZ, TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01010795
CLAIMING SYSTEM AND METHOD
SYSTEME ET PROCÉDE DE DECLARATION DE SINISTRES
Application: WO 2002US14898 20020509 (PCT/WO US0214898)

28/AN,AZ, TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00943767
SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCÉDÉ ET PRODUIT PROGRAMME INFORMATIQUE CONCERNANT LA GESTION

DE CHAINE D'APPROVISIONNEMENT

Application: WO 2002US8287 20020319 (PCT/WO US02008287)

28/AN,AZ, TI/13 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00902200

TISSUE ENGINEERING LOGISTICS

LOGISTIQUE POUR GENIE TISSULAIRE

Application: WO 2001NL778 20011025 (PCT/WO NL0100778)

28/AN,AZ, TI/14 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00856082

METHOD AND SYSTEM FOR SEMI-FUNGIBLE COMMODITY ITEM TRANSACTIONS

PROCEDE ET SYSTEME PERMETTANT DES TRANSACTIONS DE BIENS UTILITAIRES
SEMI-FONGIBLES

Application: WO 2001EP5554 20010516 (PCT/WO EP0105554)

28/AN,AZ, TI/15 (Item 15 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00803948

METHOD OF AND SYSTEM FOR ENABLING BRAND-IMAGE COMMUNICATION BETWEEN VENDORS
AND CONSUMERS

PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER UNE IMAGE DE MARQUE ENTRE DES
VENDEURS ET DES CONSOMMATEURS

Application: WO 2000US31757 20001117 (PCT/WO US0031757)

Parent Application/Grant:

Related by Continuation to: US 99441973 19991117 (CIP); US 99447121
19991122 (CIP); US 99465859 19991217 (CIP); US 2000483105 20000114
(CIP); US 2000599690 20000622 (CIP); US 2000641908 20000818 (CIP); US
2000695744 20001024 (CIP)

28/AN,AZ, TI/16 (Item 16 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00801757

A DECISION BASED SYSTEM FOR MANAGING DISTRIBUTED RESOURCES AND MODELING THE
GLOBAL OPTIMIZATION PROBLEM

SYSTEME DECISIONNEL DE GESTION DE RESSOURCES DISTRIBUEES ET DE MODELISATION
D'UN PROBLEME D'OPTIMISATION GLOBALE

Application: WO 2000US30913 20001110 (PCT/WO US0030913)

28/AN,AZ, TI/17 (Item 17 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00801752

APPARATUS AND METHOD FOR DIGITAL FILING

DISPOSITIF ET PROCEDE D'ARCHIVAGE NUMERIQUE

Application: WO 2000US30676 20001108 (PCT/WO US0030676)

28/AN,AZ, TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00797976

DATA COLLECTION SYSTEM

SYSTEME DE COLLECTE DE DONNEES

Application: WO 2000US41696 20001030 (PCT/WO US0041696)
Parent Application/Grant:
Related by Continuation to: US 99429641 19991029 (CON)

28/AN,AZ, TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00787796

METHOD AND SYSTEM FOR WEB USER PROFILING AND SELECTIVE CONTENT DELIVERY
PROCEDE ET SYSTEME SERVANT A ETABLIR UN PROFILE D'UTILISATEUR INTERNET ET
LIVRAISON DE CONTENU SELECTIVE

Application: WO 2000US24442 20000906 (PCT/WO US0024442)

28/AN,AZ, TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00783303

USER INTERFACE FOR SEMI-FUNGIBLE TRADING

INTERFACE UTILISATEUR POUR ECHANGES SEMI-FONGIBLES

Application: WO 2000US40797 20000830 (PCT/WO US0040797)

28/AN,AZ, TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00772919

AUTOMATIC WORK PROGRESS TRACKING AND OPTIMIZING ENGINE FOR A
TELECOMMUNICATIONS CUSTOMER CARE AND BILLING SYSTEM

MOTEUR DE SUIVI ET D'OPTIMISATION D'ACTIVITE AUTOMATIQUE POUR UN SYSTEME DE
SERVICE A LA CLIENTELE ET DE FACTURATION DE TELECOMMUNICATIONS

Application: WO 99US16442 19990726 (PCT/WO US9916442)

28/AN,AZ, TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00764264

SYSTEM AND METHOD FOR DOCUMENT MANAGEMENT BASED ON A PLURALITY OF KNOWLEDGE
TAXONOMIES

SYSTEME ET PROCEDE DE GESTION DE DOCUMENTS BASES SUR PLUSIEURS TAXONOMIES
DES CONNAISSANCES

Application: WO 2000US16444 20000615 (PCT/WO US0016444)

28/AN,AZ, TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00764257

DATA VISUALISATION SYSTEM AND METHOD

SYSTEME ET PROCEDE DE VISUALISATION DE DONNEES

Application: WO 2000NZ99 20000614 (PCT/WO NZ0000099)

28/AN,AZ, TI/24 (Item 24 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761432

METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES AND CUSTOMER PROFILE

PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS

Application: WO 2000US14459 20000524 (PCT/WO US0014459)

28/AN,AZ, TI/25 (Item 25 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY.

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE

Application: WO 2000US14457 20000524 (PCT/WO US0014457)

28/AN,AZ, TI/26 (Item 26 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Application: WO 2000US14375 20000524 (PCT/WO US0014375)

28/AN,AZ, TI/27 (Item 27 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00757128

COMPUTER METHOD AND APPARATUS ENABLING WHOLESALE COMMERCE

PROCEDE ET APPAREIL INFORMATIQUES PERMETTANT LE COMMERCE DE GROS

Application: WO 99US28329 19991130 (PCT/WO US9928329)

28/AN,AZ, TI/28 (Item 28 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00752092

GEOMETRIC DISPLAY TOOLS AND METHODS FOR THE VISUAL SPECIFICATION, DESIGN AUTOMATION, AND CONTROL OF ADAPTIVE REAL SYSTEMS

OUTILS D'AFFICHAGE GEOMETRIQUE ET PROCEDES POUR LA SPECIFICATION VISUELLE, LA CONCEPTION AUTOMATISEE, ET LA COMMANDE DE SYSTEMES REELS ADAPTIFS

Application: WO 2000US10992 20000424 (PCT/WO US0010992)

28/AN,AZ, TI/29 (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00736225

APPARATUS AND METHOD FOR TREND ANALYSIS IN GRAPHICAL INFORMATION INVOLVING
SPATIAL DATA

APPAREIL ET PROCEDE D'ANALYSE DE TENDANCES DANS LES INFORMATIONS GRAPHIQUES
IMPLIQUANT DES DONNEES SPATIALES

Application: WO 2000US2719 20000203 (PCT/WO US0002719)

28/AN,AZ, TI/30 (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00730946

SYSTEM AND METHOD FOR ON-LINE AUCTIONING/BUYING/SELLING GOODS, SERVICES AND
INFORMATION

SYSTEME ET PROCEDE DESTINES A LA VENTE AUX ENCHERES / A L'ACHAT / A
L'ACQUISITION DE BIENS, DE SERVICES ET D'INFORMATIONS

Application: WO 2000US1852 20000126 (PCT/WO US0001852)

28/AN,AZ, TI/31 (Item 31 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00549728

COMPUTER-IMPLEMENTED PROGRAM FOR FINANCIAL PLANNING AND ADVICE SYSTEM
PROGRAMME INFORMATIQUE POUR SYSTEME DE PLANIFICATION ET DE CONSEIL
FINANCIERS

Application: WO 99US18985 19990818 (PCT/WO US9918985)

28/AN,AZ, TI/32 (Item 32 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00514167

FLEET MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION DE PARC AUTOMOBILE

Application: WO 99US4931 19990305 (PCT/WO US9904931)

28/AN,AZ, TI/33 (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00488469

SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR ELECTRONIC TRADING OF
FINANCIAL INSTRUMENTS

SYSTEMES, METHODES ET PROGRAMMES INFORMATIQUES DESTINES A LA NEGOCIATION
ELECTRONIQUE D'INSTRUMENTS FINANCIERS

Application: WO 98US21518 19981013 (PCT/WO US9821518)

```

? show files;ds
File 2:INSPEC 1898-2006/Apr W5
  (c) 2006 Institution of Electrical Engineers
File 6:NTIS 1964-2006/Apr W5
  (c) 2006 NTIS, Int'l Cpyrght All Rights Res
File 8:Ei Compendex(R) 1970-2006/Apr W5
  (c) 2006 Elsevier Eng. Info. Inc.
File 14:Mechanical and Transport Engineer Abstract 1966-2006/Apr
  (c) 2006 CSA.
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Apr W5
  (c) 2006 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2006/Apr
  (c) 2006 ProQuest Info&Learning
File 63:Transport Res(TRIS) 1970-2006/Apr
  (c) fmt only 2006 Dialog
File 65:Inside Conferences 1993-2006/May 10
  (c) 2006 BLDSC all rts. reserv.
File 81:MIRA - Motor Industry Research 2001-2006/Mar
  (c) 2006 MIRA Ltd.
File 94:JICST-EPlus 1985-2006/Feb W1
  (c) 2006 Japan Science and Tech Corp(JST)
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Apr
  (c) 2006 The HW Wilson Co.
File 111:TGG Natl.Newspaper Index(SM) 1979-2006/May 02
  (c) 2006 The Gale Group
File 118:ICONDA-Intl Construction 1976-2006/Apr
  (c) 2006 Fraunhofer-IRB
File 144:Pascal 1973-2006/Apr W3
  (c) 2006 INIST/CNRS
File 256:TecInfoSource 82-2006/Jun
  (c) 2006 Info.Sources Inc
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
  (c) 1998 Inst for Sci Info
File 474:New York Times Abs 1969-2006/May 09
  (c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/May 09
  (c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
  (c) 2002 The Gale Group

```

Set	Items	Description
S1	13490764	AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAK-E? ? OR TAKING OR FULFIL? OR PROCESS???
S2	5464458	ORDER?? OR REQUEST?? OR REQUISITION? OR PURCHASEORDER? OR - PO OR (BUY??? OR PURCHASE???)() (DIRECTIVE? ? OR INSTRUCTION? ? OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3	12429205	CONTINGEN?? OR DEPEND??? OR DETERMINED OR PREREQUISITE? ? - OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR PROVISION?? OR SUBJECT OR ASSUM???
S4	9234789	LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT- IRE? ? OR TOTAL?? OR WHOLE??
S5	887628	(SHIPPING OR TRANSPORT)() (CONTAINER? ? OR VOLUME? ?) OR TR- UCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILER? ? OR SEMI OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY)() (CAR OR CARS)
S6	652805	(GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR REPRESENT??? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO- DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7	3382904	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE??? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ?

OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE
OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED()DATA

S8 225363 S1 (5N) S2
S9 25883 S4 (5N) S5
S10 4 S8 (10N) S3 (10N) S9
S11 14 S7 (10N) (S5 (7N) S6)
S12 0 S10 (S) S11
S13 43 S3 AND S8 AND S9
S14 7908 S5 AND S6
S15 52040 S3 AND S4 AND S5
S16 497 S14 AND S15
S17 888628 (SHIPPING OR TRANSPORT OR FREIGHT) () (CONTAINER? ? OR VOLUM-
E? ?) OR TRUCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILE-
R? ? OR SEMI OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY?
? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY) () (CAR OR CARS)
S18 52087 S3 AND S4 AND S17
S19 497 S14 AND S18
S20 313431 S2 (10N) S3
S21 26 S19 AND S20
S22 116 S2 AND S19
S23 13 S7 AND S22
S24 36 S21 OR S23
S25 19 S24 NOT PY>1999
S26 18 S25 NOT PD=19990721:20060631
S27 15 RD (unique items)
S28 232 S3 (10N) S9 (10N) (S1 OR S2)
S29 96 S5 (20N) S6 (20N) S7
S30 1 S28 AND S29
S31 19 S7 (S) S28
S32 14 S3 (S) S29
S33 46 S10 OR S11 OR S31 OR S32
S34 44 S33 NOT S24
S35 26 S34 NOT PY>1999
S36 25 S35 NOT PD=19990721:20060631
S37 21 RD (unique items)

37/3,K/4 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05231806 INSPEC Abstract Number: C9210-1290H-012

Title: Dynamic transportation networks in vehicle routing and scheduling

Author(s): Lysgaard, J.

Author Affiliation: Dept. of Oper. Res., Aarhus Sch. of Bus. Adm., Denmark

Journal: Interfaces vol.22, no.3 p.45-55

Publication Date: May-June 1992 Country of Publication: USA

CODEN: INFAC4 ISSN: 0092-2102

U.S. Copyright Clearance Center Code: 0092-2102/92/2203/0045\$01.25

Language: English

Subfile: C

...Abstract: In areas where customers are located on various islands, ferries must be used to transport trucks. In a graphical representation of such a transportation network, some of the arcs are present only at discrete times. Aspects of dynamic arcs are...

37/3,K/7 (Item 7 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

01960998 INSPEC Abstract Number: B76039739, C76024667

Title: Semi - graphical displays for network automation

Author(s): Wedemeyer, O.

Journal: Technische Mitteilungen AEG-Telefunken vol.66, no.2-3 p. 69-70

Publication Date: 1976 Country of Publication: West Germany

CODEN: TMATBD ISSN: 0040-1447

Language: German

Subfile: B C

Title: Semi - graphical displays for network automation

Abstract: Single-colour alphanumeric displays are used in computer controlled operation of network automation gear in power systems and, in addition, semi - graphical colour displays are employed which, by colour differentiation and with the aid of a wider range of graphical symbols, give a clear presentation of the operating conditions. These semi - graphical displays are also capable of accepting input instructions for the control of switchgear.

37/3,K/17 (Item 2 from file: 63)

DIALOG(R)File 63:Transport Res(TRIS)

(c) fmt only 2006 Dialog. All rts. reserv.

00622993 DA

TITLE: CATCHING SOLUTIONS IN A NEURAL NET

CORPORATE SOURCE: American Society of Civil Engineers, 345 East 47th Street, New York, NY, 10017-2398,

JOURNAL: Civil Engineering Vol: 62 Issue-Number: 6 Pag: p 73

PUBLICATION DATE: 19920600 PUBLICATION YEAR: 1992

LANGUAGE: English SUBFILE: HRIS (H 9202)

ISSN: 08857024

AVAILABILITY: American Society of Civil Engineers; 345 East 47th Street
; New York ; NY ; 10017-2398

...ABSTRACT: process of manually inspecting road surfaces, with a system
where roads are photographed from a **truck** and the **pictures**
inspected by a computer. The **network** first scans for anomalies and
eliminates the normal-photos. Then it compares the flaws it...

37/3, K/18 (Item 3 from file: 63)
DIALOG(R)File 63:Transport Res(TRIS)
(c) fmt only 2006 Dialog. All rts. reserv.

00384757 DA

TITLE: DISTRIBUTION STRATEGIES THAT MINIMIZE TRANSPORTATION AND INVENTORY COSTS

AUTHOR(S): Burns, LD; Hall, RW; Blumenfeld, DE; Daganzo, CF

CORPORATE SOURCE: General Motors Research Laboratories, Twelve Mile and
Mound Roads , Warren, MI, 48090,

REPORT NUMBER: GMR-4419

Pag: 31p

PUBLICATION DATE: 19830700 PUBLICATION YEAR: 1983

LANGUAGE: English SUBFILE: HRIS (H 8501)

BIBLIOGRAPHIC/DATA APPENDICES: 1 App.

AVAILABILITY: General Motors Research Laboratories; Twelve Mile and Mound
Roads ; Warren; MI ; 48090

FIGURES: 8 Fig.

REFERENCES: 14 Ref.

...ABSTRACT: Results indicate that, for direct shipping, the optimal
shipment size is given by the economic **order** quantity (EOQ) model,
while for peddling, the optimal shipment size is a **full truck** . The
peddling cost trade-off also **depends** on the number of customers
visited on a peddling route. The analytic approach **taken** here focuses
on the spatial density of customers and the distribution of customer
demand rather...

...approach simplifies the analysis of distribution problems by eliminating
the need to specify a detailed **network** and corresponding flows. It
also results in formulas that allow cost trade-offs to be...

37/6/1 (Item 1 from file: 2)
06625813 INSPEC Abstract Number: A9716-7210-002
Title: Temperature-dependent conduction in composites: a percolative approach
Publication Date: May 1997
Copyright 1997, IEE

37/6/2 (Item 2 from file: 2)
05864001 INSPEC Abstract Number: C9503-1340K-011
Title: Adaptive fuzzy logic approximation of unknown nonlinear systems: state-variable feedback tuning
Publication Date: 1994
Copyright 1995, IEE

37/6/3 (Item 3 from file: 2)
05849924 INSPEC Abstract Number: C9502-1340K-017
Title: Adaptive tuning of fuzzy logic identifier for unknown non-linear systems
Publication Date: Nov.-Dec. 1994
Copyright 1995, IEE

37/6/4 (Item 4 from file: 2)
05231806 INSPEC Abstract Number: C9210-1290H-012
Title: Dynamic transportation networks in vehicle routing and scheduling
Publication Date: May-June 1992

37/6/5 (Item 5 from file: 2)
05127312 INSPEC Abstract Number: B9205-6250F-175, C9205-7410F-077
Title: SIMCO2: simulator for performance evaluation of vehicle-beacon and inter-vehicle communication protocols (media access/knowledge-based routing)
Publication Date: 1991

37/6/6 (Item 6 from file: 2)
04737152 INSPEC Abstract Number: B90071670, C90064183
Title: ISDN and VAN. III. Development of open networks for new communication age
Publication Date: 1989

37/6/7 (Item 7 from file: 2)
01960998 INSPEC Abstract Number: B76039739, C76024667
Title: Semi - graphical displays for network automation
Publication Date: 1976

37/6/8 (Item 8 from file: 2)
01869025 INSPEC Abstract Number: B76010080
Title: A new international telegram retransmission centre for the external telecommunications executive
Publication Date: Jan. 1976

37/6/9 (Item 9 from file: 2)
0000746157 INSPEC Abstract Number: 1965B13364
Title: Introduction of mobile relay stations in the swiss tv network
Publication Date: 1965
Copyright 2004, IEE

37/6/10 (Item 1 from file: 6)
1482595 NTIS Accession Number: N90-13103/8
Identification of Robot Dynamics: A Parallel Processing Approach
May 89

37/6/11 (Item 2 from file: 6)
0757358 NTIS Accession Number: AD-A065 547/2/XAB
PACERS - Performance and Current Equipment Requirements/Schedules,
Equipment Status Program (ESP)
(Users manual (Final))
Jul 78

37/6/12 (Item 1 from file: 8)
04066382
Title: Adaptive tuning of fuzzy logic identifier for unknown non-linear
systems
Conference Title: Proceedings of the IEEE Mediterranean Symposium on New
Directions in Control and Applications
Publication Year: 1994

37/6/13 (Item 2 from file: 8)
02972830
Title: Locality characteristics of symbolic programs.
Conference Title: Proceedings - 1989 IEEE International Conference on
Computer Design: VLSI in Computers & Processors
Publication Year: 1989

37/6/14 (Item 1 from file: 35)
01599908 ORDER NO: AAD98-02473
ON-LINE MONITORING AND CONTROL OF PRODUCT QUALITY FOR BATCH AND SEMI-BATCH
PROCESSES WITH APPLICATIONS TO NYLON 6,6 PRODUCTION
Year: 1997

37/6/15 (Item 2 from file: 35)
01592578 ORDER NO: AAD97-28703
SURVIVAL ANALYSIS AND SEMI-MARKOV BRIDGE DETERIORATION MODELING (MARKOV
CHAIN)
Year: 1996

37/6/16 (Item 1 from file: 63)
00773793 DA
TITLE: ERWEITERUNG DES INFORMATIONSSYSTEMS ARIAM ZUR UBERMITTLUNG SENDEREIF
ER MELDUNGEN FUR DEN VERKEHRSWARNFUNK [EXTENDING THE ARIAM INFORMATION
SYSTEM TO RELAY MESSAGES BY THE TRAFFIC BROADCAST SERVICE]

PUBLICATION DATE: 19830000

DATA SOURCE: University of California, Berkeley--PATH Database

37/6/17 (Item 2 from file: 63)
00622993 DA

TITLE: CATCHING SOLUTIONS IN A NEURAL NET

PUBLICATION DATE: 19920600

37/6/18 (Item 3 from file: 63)
00384757 DA

TITLE: DISTRIBUTION STRATEGIES THAT MINIMIZE TRANSPORTATION AND INVENTORY COSTS

PUBLICATION DATE: 19830700

37/6/19 (Item 1 from file: 94)
03020710 JICST ACCESSION NUMBER: 96A0902272 FILE SEGMENT: JICST-E
Toshiba Virtual Museum Island., 1996

37/6/20 (Item 1 from file: 99)
1336434 H.W. WILSON RECORD NUMBER: BAST96028170
Conveyor system ups capacity by 500
AUGMENTED TITLE: Sage Products Inc.
19960400

37/6/21 (Item 1 from file: 111)
05783978 Supplier Number: 54458696
**Production Set to Begin in May on ``Romeo Must Die,''' Starring Jet Li and
Produced by Joel Silver and Jim Van Wyck; Warner Bros. to Distribute
Picture Worldwide.**
April 23, 1999

? show files;ds
File 20:Dialog Global Reporter 1997-2006/May 10
(c) 2006 Dialog

Set	Items	Description
S1	16672526	AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAK-E? ? OR TAKING OR FULFIL? OR PROCESS???
S2	9262106	ORDER?? OR REQUEST?? OR REQUISITION? OR PURCHASEORDER? OR - PO OR (BUY??? OR PURCHASE???)() (DIRECTIVE? ? OR INSTRUCTION? ? OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3	7837798	CONTINGEN?? OR DEPEND??? OR DETERMINED OR PREREQUISITE? ? - OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR PROVISION?? OR SUBJECT OR ASSUM???
S4	13318121	LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT- IRE?? OR TOTAL?? OR WHOLE??
S5	1476588	(SHIPPING OR TRANSPORT OR FREIGHT)() (CONTAINER? ? OR VOLUM- E? ?) OR TRUCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILE- R? ? OR SEMI OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY)() (CAR' OR CARS)
S6	1564213	(GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR REPRESENT?? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO- DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7	7480098	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE??? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED()DATA
S8	502420	S1(5N)S2
S9	68864	S4(5N)S5
S10	2	S8(10N)S3(10N)S9
S11	104	S7(10N)(S5(7N)S6)
S12	0	S10(S)S11
S13	194	S3(10N)S9(10N)(S1 OR S2)
S14	0	S11(S)S13
S15	298	S11 OR S13
S16	39	S15 NOT PY>1999
S17	25	S16 NOT PD=19990721:20060631
S18	25	RD (unique items)

18/3, K/6

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

05077475 (USE FORMAT 7 OR 9 FOR FULLTEXT)

(BW-RECAP-07)

BUSINESS WIRE

April 23, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 481

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... May on ``Romeo Must Die,'' Starring Jet Li and Produced by Joel Silver and Jim Van Wyck; Warner Bros. to Distribute Picture Worldwide (BW0151 14:53)

(CHALONE-WINE-GROUP) (CHLN) NAPA, Calif.--Chalone Wine Group Obtains \$70 Million...

18/3, K/23

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

01777866

JAPAN: Nissan Develops Time-saving Software for Delivery Trucks

COMLINE TRANSPORTATION JAPAN

April 14, 1998

JOURNAL CODE: FCTN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 87

... expedites routes and pinpoints the best vehicles for making rounds to several supermarkets. The system takes in such conditions as average road speed in the delivery zone, truck capacity, loading time, the driver's working hours and the time specified by the shipper to determine

18/6/1
06026702

Largest grader lifts Keith's productivity
June 01, 1999
WORD COUNT: 121

18/6/2

05595819 (USE FORMAT 7 OR 9 FOR FULLTEXT)

FISHERIES
October 01, 1998
WORD COUNT: 794

18/6/3

05538320 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Internet password hijacked to send girl of 13 porn
May 30, 1999
WORD COUNT: 388

18/6/4

05528212 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The Orlando Sentinel, Fla., Nuts and Bolts Column
May 27, 1999
WORD COUNT: 506

18/6/5

05347849 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Flexible Assembly Line Puts Oshkosh, Wis.-Based Truck Maker on Smooth Road
May 17, 1999
WORD COUNT: 1533

18/6/6

05077475 (USE FORMAT 7 OR 9 FOR FULLTEXT)

(BW-RECAP-07)

April 23, 1999
WORD COUNT: 481

18/6/7

05076607 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Production Set to Begin in May on ``Romeo Must Die,''' Starring Jet Li and
Produced by Joel Silver and Jim Van Wyck; Warner Bros. to Distribute
Picture Worldwide**

April 23, 1999
WORD COUNT: 1061

18/6/8

04836560 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Crisil downgrades DLF Cement, Piramal Fin
SECTION TITLE: INVESTMENT & FINANCE
April 03, 1999
WORD COUNT: 564

18/6/9

04660935 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Spotting Eddie Stobart lorries is all the road rage
March 17, 1999
WORD COUNT: 241

18/6/10

04187940 (USE FORMAT 7 OR 9 FOR FULLTEXT)
34 DEAD IN FREE STATE BUS CRASH
February 01, 1999
WORD COUNT: 286

18/6/11

04149755 (USE FORMAT 7 OR 9 FOR FULLTEXT)
EU Commission proposes system of transport permits in Switzerland from 2000-4
January 27, 1999
WORD COUNT: 196

18/6/12

03990305 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Chip Equipment Industry May Be Taking the Silicon Out of Silicon Valley
January 12, 1999
WORD COUNT: 851

18/6/13

03917104 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Woollen yarn, shoddy blankets under marking norms
SECTION TITLE: TEXTILES
December 28, 1998
WORD COUNT: 605

18/6/14

03827051 (USE FORMAT 7 OR 9 FOR FULLTEXT)
ADVISORY/Drexel Alumni to Distribute 700 Holiday Turkeys to West Philadelphia Families
December 22, 1998
WORD COUNT: 301

18/6/15

03222343 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Harrisburg, Pa., Promises to Become Rail Hub with Conrail Breakup
October 25, 1998
WORD COUNT: 1237

18/6/16

03168322 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Pennsylvania Attorney General Fisher Sues Hate Group For Terroristic Threats on the Web
October 20, 1998

WORD COUNT: 429

18/6/17

03129083 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Auto kits import policy: EU mounting pressure on India
October 15, 1998
WORD COUNT: 399

18/6/18

02510882 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Citroen designs new plan of attack
Closer to convention: at \$26,990, Citroen's new Xsara hatchback, sans
hydropneumatic suspension, steers the French marque into a more
affordable price range
August 14, 1998
WORD COUNT: 697

18/6/19

02349592
Plasma gets IR335,000 cash boost
July 16, 1998
WORD COUNT: 74

18/6/20

01971561 (USE FORMAT 7 OR 9 FOR FULLTEXT)
India's first Volvo truck rolls out
June 15, 1998
WORD COUNT: 505

18/6/21

01949025 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Detroit Free Press Michigan Memo Column
June 17, 1998
WORD COUNT: 394

18/6/22

01935866 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Meritor Automotive and Volvo Sign Understanding Meritor Would Acquire
Volvo's Heavy Truck Axle Manufacturing Operations
June 11, 1998
WORD COUNT: 435

18/6/23

01777866
JAPAN: Nissan Develops Time-saving Software for Delivery Trucks
April 14, 1998
WORD COUNT: 87

18/6/24

01549137 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Indian Oil Corp board okays 2 new LPG bottling plants

May 03, 1998

WORD COUNT: 261

18/6/25

01546385 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Financial Mail: New image for 3D: I.T.

May 03, 1998

WORD COUNT: 285

```
? show files;ds
File 9:Business & Industry(R) Jul/1994-2006/May 08
  (c) 2006 The Gale Group
File 15:ARI/Inform(R) 1971-2006/May 10
  (c) 2006 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2006/May 10
  (c) 2006 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2006/May 10
  (c) 2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
  (c) 1999 The Gale Group
```

Set	Items	Description
S1	12486558	AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAKE- E? ? OR TAKING OR FULFIL? OR PROCESS???
S2	7770344	ORDER?? OR REQUEST?? OR REQUISITION? OR PURCHASEORDER? OR - PO OR (BUY??? OR PURCHASE???)() (DIRECTIVE? ? OR INSTRUCTION? ? OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3	6611450	CONTINGEN?? OR DEPEND?? OR DETERMINED OR PREREQUISITE? ? - OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR PROVISION?? OR SUBJECT OR ASSUM???
S4	12307213	LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT- IRE?? OR TOTAL?? OR WHOLE??
S5	1071377	(SHIPPING OR TRANSPORT OR FREIGHT)() (CONTAINER2_2 OR VOLUM- E? ?) OR TRUCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILE- R? ? OR SEMI OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY)() (CAR OR CARS)
S6	1254342	(GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR REPRESENT??? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO- DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7	9602240	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE??? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED()DATA
S8	556059	S1 (5N) S2
S9	77297	S4 (5N) S5
S10	4	S8 (10N) S3 (10N) S9
S11	129	S7 (10N) (S5 (7N) S6)
S12	0	S10 (S) S11
S13	374	S3 (10N) S9 (10N) (S1 OR S2)
S14	0	S11 (S) S13
S15	150	S2 (10N) S3 (10N) S9
S16	279	S11 OR S15
S17	164	S16 NOT PY>1999
S18	151	S17 NOT PD=19990721:20060631
S19	125	RD (unique items)
S20	2774	S5 (7N) S6
S21	0	S13 (S) S20
S22	87	S2 (7N) S3 (7N) S9
S23	65	S7 (7N) (S5 (5N) S6)
S24	152	S22 OR S23
S25	96	S24 NOT PY>1999
S26	92	S25 NOT PD=19990721:20060631
S27	75	RD (unique items)
S28	75	Sort S27/ALL/HITS

28/3, K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02325278 86067498
An artificial, intelligence-based production scheduler
Alberto De Toni; Guido Nassimbeni; Stefano Tonchia
Integrated Manufacturing Systems v7n3 PP: 17-25 1996
ISSN: 0957-6061 JRNL CODE: ING
WORD COUNT: 5767

...TEXT: start of customer order processing in a work centre (that is, of its relative production **orders**) is **dependent** on the **completion** of **semi** -processed pieces worked for that customer **order** in the work centre immediately above in the line, or on the availability of materials...

28/3, K/14 (Item 14 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05307304 Supplier Number: 48079191 (USE FORMAT 7 FOR FULLTEXT)
SHINING EXAMPLES LEADING DISTRIBUTORS SHOW HOW MUCH SUPPLY CHAIN EFFICIENCY CAN IMPROVE WHEN BEST PRACTICES BECOME EVERYDAY ONES
PURPURA, LINDA
Supermarket News, p47
Oct 27, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2006

... at the Anniston facility, said that when that site began its operations, it both floor- **loaded trucks** and palletized **orders** , **depending** on the distance to the distribution center. Today, SERF palletizes all of its orders to...

28/3, K/20 (Item 20 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01913122 05-64114
Moving ahead
Rice, Charles; Forster, Paul; Hoij, Dan
Works Management Manufacturing into the Millennium Supplement PP: 79
1999
ISSN: 0374-4795 JRNL CODE: WMG
WORD COUNT: 776

...TEXT: will continue to be extremely priceconscious and will be looking for much more than just **trucks** . They will be considering the ' **total deal**' , including reduced lifecycle costs, rigorous service and maintenance **contracts** , the **provision** of operational and management data and more sophisticated on-truck IT systems.

The manufacturing sector...

28/3, K/22 (Item 22 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01791332 04-42323

Load management software

McGovern, J Michael

Transportation & Distribution v40n3 PP: 29-32 Mar 1999

ISSN: 0895-8548 JRNL CODE: HLS

WORD COUNT: 1911

...TEXT: to do."

In a traditional beverage loading operation, someone prints out a pick sheet, not **necessarily** in **order**. The **loader** brings the **truck** into the warehouse and wanders around to fill the pick sheet. According to Diamond, the...

28/3, K/26 (Item 26 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2006 The Gale Group. All rts. reserv.

01512512 Supplier Number: 24203315 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Growth Through Flexibility

(Mulch Manufacturing's products include lawn and garden tools, as well as mulch; its annual intermodal volume is around 15,000 truck loads)

Traffic World, v 253, n 11, p 40+

March 16, 1998

DOCUMENT TYPE: Journal; Interview ISSN: 0041-073X (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1193

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...It is bagged, palletized and shrink-wrapped. We use 45-foot and 48-foot units **depending** on the **order** size and weight. Different mulches have different weights. If we can **load** only 22 pallets on a **truck**, then we'll use 45s. If we can load 24 pallets, we'll use 48s...

28/3, K/39 (Item 39 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

00130891 81-00645

Charting a Better Course for Your Business

Handscome, Richard

Chief Executive PP: 14-18 Oct 1980

ISSN: 0140-8453 JRNL CODE: CEX

...ABSTRACT: among managers. Most companies plan strategy in annual or semi-annual meetings of half or **whole** days, but longer and more frequent meetings are **necessary** in **order** to uncover areas of operation where there is inadequate knowledge, disagreement, or misunderstanding. A strategy...

28/3, K/40 (Item 40 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

10861650 SUPPLIER NUMBER: 54036893 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Opening a new communication channel.(Materials Handling Report)(Web site of
Hamilton Caster and Manufacturing Co)
Procknow, Sara
Industrial Distribution, 88, 2, M18(2)
Feb, 1999
ISSN: 0019-8153 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1172 LINE COUNT: 00089

... on the Hamilton Web site. Besides clicking on the graphic of a
caster or hand truck pictured on the home page, users can click on
the "Online Catalog" button, see new product introductions by clicking on

28/6/1 (Item 1 from file: 15)
00929102 95-78494

Using true concurrency to model execution of parallel programs
Aug 1994 LENGTH: 33 Pages

28/6/2 (Item 2 from file: 16)

03612617 Supplier Number: 45087975 (USE FORMAT 7 FOR FULLTEXT)
HARSCO CORPORATION ANNOUNCES HIGHER REVENUES AND EARNINGS FOR THIRD QUARTER
Oct 25, 1994
Word Count: 1701

28/6/3 (Item 3 from file: 160)

00364358
Volvo has been authorized to build an \$80 mil truck plant in Parana State, Brazil.
November 8, 1976

28/6/4 (Item 4 from file: 16)

04758157 Supplier Number: 47002146 (USE FORMAT 7 FOR FULLTEXT)
Entry-level system design can accommodate a mid-size operation
Jan, 1997
Word Count: 1340

28/6/5 (Item 5 from file: 15)

02325278 86067498
USE FORMAT 7 OR 9 FOR FULL TEXT
An artificial, intelligence-based production scheduler
1996
WORD COUNT: 5767

28/6/6 (Item 6 from file: 15)

02242382 84986938
USE FORMAT 7 OR 9 FOR FULL TEXT
Self-managing teams A pipeline to quality and technology management
1995
WORD COUNT: 6002

28/6/7 (Item 7 from file: 15)

01496110 01-47098
USE FORMAT 7 OR 9 FOR FULL TEXT
When service gets personal
Aug 1997 LENGTH: 3 Pages
WORD COUNT: 1539

28/6/8 (Item 8 from file: 9)

01406593 Supplier Number: 24065103 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Supervalu—to Facilitate Cross Docking
October 27, 1997
WORD COUNT: 283

28/6/9 (Item 9 from file: 9)
01311533 Supplier Number: 23956426 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Chrysler to expand rolling service plan
July 07, 1997
WORD COUNT: 807

28/6/10 (Item 10 from file: 9)
00948161 Supplier Number: 23492230 (USE FORMAT 7 OR 9 FOR FULLTEXT)
ODFJELL ISSUES LETTER OF INTENT TO KVAERNER FOR SEMI HULL FABRICATION
April 17, 1996
WORD COUNT: 283

28/6/11 (Item 11 from file: 15)
00904937 95-54329
USE FORMAT 7 OR 9 FOR FULL TEXT
Storage report: Applications for racks, shelving, storage drawers
Aug 1994 LENGTH: 10 Pages
WORD COUNT: 4226

28/6/12 (Item 12 from file: 15)
00645112 92-60052
USE FORMAT 7 OR 9 FOR FULL TEXT
An Integrated Methodology for Dynamic Labor Productivity Standards,
Performance Control, and System Audit in Warehouse Operations
Third Quarter 1992 LENGTH: 5 Pages
WORD COUNT: 2603

28/6/13 (Item 13 from file: 148)
11789984 SUPPLIER NUMBER: 58586352 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Concrete INTANGIBLES: Devoting management time and attention solely to
the tangibles will never lead to that intangible called
"knowledge." (Statistical Data Included)
May, 1999
WORD COUNT: 2803 LINE COUNT: 00230

28/6/14 (Item 14 from file: 16)
05307304 Supplier Number: 48079191 (USE FORMAT 7 FOR FULLTEXT)
SHINING EXAMPLES LEADING DISTRIBUTORS SHOW HOW MUCH SUPPLY CHAIN EFFICIENCY
CAN IMPROVE WHEN BEST PRACTICES BECOME EVERYDAY ONES
Oct 27, 1997
Word Count: 2006

28/6/15 (Item 15 from file: 16)
04811488 Supplier Number: 47078927 (USE FORMAT 7 FOR FULLTEXT)
Harsco Reports Record Results For Fourth Quarter And Full Year
Jan 30, 1997
Word Count: 1931

28/6/16 (Item 16 from file: 16)
04781316 Supplier Number: 47037501
Russia: Leasing operations in Russia are growing.

Jan 14, 1997

28/6/17 (Item 17 from file: 16)
04044525 Supplier Number: 45882518 (USE FORMAT 7 FOR FULLTEXT)
HARSCO REPORTS THIRD QUARTER EARNINGS RECORD
Oct 24, 1995
Word Count: 1874

28/6/18 (Item 18 from file: 16)
03650896 Supplier Number: 45152820 (USE FORMAT 7 FOR FULLTEXT)
'Can't have it both ways,' Donohue warns rails, as truck size, weight issue surfaces anew
Nov 21, 1994
Word Count: 1127

28/6/19 (Item 19 from file: 16)
03528816 Supplier Number: 44947481 (USE FORMAT 7 FOR FULLTEXT)
CASCADE REPORTS INCREASED SECOND QUARTER SALES AND EARNINGS
August 28, 1994
Word Count: 382

28/6/20 (Item 20 from file: 15)
01913122 05-64114
USE FORMAT 7 OR 9 FOR FULL TEXT
Moving ahead
1999 LENGTH: 1 Pages
WORD COUNT: 776

28/6/21 (Item 21 from file: 15)
01820258 04-71249
USE FORMAT 7 OR 9 FOR FULL TEXT
Searching the World Wide Web: A tutorial
May 1999 LENGTH: 3 Pages
WORD COUNT: 1684

28/6/22 (Item 22 from file: 15)
01791332 04-42323
USE FORMAT 7 OR 9 FOR FULL TEXT
Load management software
Mar 1999 LENGTH: 3 Pages
WORD COUNT: 1911

28/6/23 (Item 23 from file: 15)
01655090 03-06080
USE FORMAT 7 OR 9 FOR FULL TEXT
Chrysler reaps savings from scrap partnership with OmniSource
Jun 1998 LENGTH: 1 Pages
WORD COUNT: 449

28/6/24 (Item 24 from file: 16)

01621805 Supplier Number: 42001843 (USE FORMAT 7 FOR FULLTEXT)
Nonferrous metals, scrap seen prepared to cope for short haul
April 12, 1991
Word Count: 442

28/6/25 (Item 25 from file: 9)
01589632 Supplier Number: 24275959 (USE FORMAT 7 OR 9 FOR FULLTEXT)
~~Fieldbrook Facility Shows Size Does Matter~~
June 1998
WORD COUNT: 3033

28/6/26 (Item 26 from file: 9)
01512512 Supplier Number: 24203315 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Growth Through Flexibility
March 16, 1998
WORD COUNT: 1193

28/6/27 (Item 27 from file: 160)
01477730
Lancer Boss' Warehouse Systems Company.
June, 1986

28/6/28 (Item 28 from file: 15)
01466914 01-17902
USE FORMAT 7 OR 9 FOR FULL TEXT
Lies, damn lies and the Internet
Jul 14, 1997 LENGTH: 2 Pages
WORD COUNT: 1402

28/6/29 (Item 29 from file: 160)
01428017
S Carolina offers Mack more than right-to-work law.
January 28, 1986

28/6/30 (Item 30 from file: 15)
01403388 00054375
USE FORMAT 7 OR 9 FOR FULL TEXT
Outsourcing like the big boys
Mar/Apr 1997 LENGTH: 4 Pages
WORD COUNT: 2201

28/6/31 (Item 31 from file: 15)
01345510 99-94906
USE FORMAT 7 OR 9 FOR FULL TEXT
The sting of liability litigation
Nov 1996 LENGTH: 3 Pages
WORD COUNT: 2228

28/6/32 (Item 32 from file: 16)
01280521 Supplier Number: 41493962 (USE FORMAT 7 FOR FULLTEXT)

Short-Notice Trucker Rate Hikes OKd

August 13, 1990

Word Count: 256

28/6/33 (Item 33 from file: 16)
01135674 Supplier Number: 41285120

K-Swiss - Distribution

April 17, 1990

28/6/34 (Item 34 from file: 15)
01111919 97-61313

USE FORMAT 7 OR 9 FOR FULL TEXT

Mobile bigwigs build wireless nets

Oct 16, 1995 LENGTH: 1 Pages

WORD COUNT: 579

28/6/35 (Item 35 from file: 16)

01041125 Supplier Number: 41147471 (USE FORMAT 7 FOR FULLTEXT)

INEXPENSIVE DUMP BOXES FOR FORK LIFT TRUCKS

Feb, 1990

Word Count: 234

28/6/36 (Item 36 from file: 15)
00894229 95-43621

USE FORMAT 7 OR 9 FOR FULL TEXT

Laying the foundation

Jul 1994 LENGTH: 2 Pages

WORD COUNT: 1260

28/6/37 (Item 37 from file: 9)

00722826 Supplier Number: 23259376

**Russia: The UralAZ-Iveco joint venture enterprise (Miass) started
assembling Iveco trucks for Gazprom.**

July 27, 1995

28/6/38 (Item 38 from file: 15)
00201502 83-13063

Critical Lot Sizing Factors in Distribution Planning

Apr 1983 LENGTH: 1 Pages

28/6/39 (Item 39 from file: 15)

00130891 81-00645

Charting a Better Course for Your Business

Oct 1980

28/6/40 (Item 40 from file: 148)

10861650 SUPPLIER NUMBER: 54036893 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Opening a new communication channel. (Materials Handling Report) (Web site of
Hamilton Caster and Manufacturing Co)**

Feb, 1999

WORD COUNT: 1172 LINE COUNT: 00089

```
? show files;ds
File 275:Gale Group Computer DB(TM) 1983-2006/May 09
  (c) 2006 The Gale Group
File 476:Financial Times Fulltext 1982-2006/May 11
  (c) 2006 Financial Times Ltd
File 621:Gale Group New Prod.Annou.(R) 1985-2006/May 10
  (c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/May 10
  (c) 2006 McGraw-Hill Co. Inc
```

Set	Items	Description
S1	3987466	AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAK-E? ? OR TAKING OR FULFIL? OR PROCESS???
S2	2296313	_ORDER?? OR REQUEST?? OR REQUISITION2 OR PURCHASEORDER?? OR PO OR (BUY??? OR PURCHASE???) () (DIRECTIVE? ? OR INSTRUCTION? ? OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3	2260316	CONTINGEN?? OR DEPEND??? OR DETERMINED OR PREREQUISITE? ? - OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR PROVISION?? OR SUBJECT OR ASSUM???
S4	3811383	LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT-IRE?? OR TOTAL?? OR WHOLE??
S5	245194	(SHIPPING OR TRANSPORT OR FREIGHT) () (CONTAINER? ? OR VOLUM-E? ?) OR TRUCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILE-R? ? OR SEMI OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY) () (CAR OR CARS)
S6	338255	(GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR REPRESENT?? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO-DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7	3440136	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-WIDE??? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED()DATA
S8	199062	S1(5N)S2
S9	14542	S4(5N).S5
S10	1	S8(10N)S3(10N)S9
S11	39	S7(10N)(S5(7N)S6)
S12	0	S10(S)S11
S13	50	S3(10N)S9(10N)(S1 OR S2)
S14	89	S11 OR S13)
S15	53	S14 NOT PY>1999
S16	48	S15 NOT PD=19990721:20060631
S17	47	RD (unique items)

17/3,K/11 (Item 5 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2006 Financial Times Ltd. All rts. reserv.

0004024626 B07BJBIABSFT
Survey of Vehicle Fleet Management (20): Strong emphasis on control /
British Home Stores
ALISON MAITLAND
Financial Times, P XVI
Monday, February 9, 1987
DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
Word Count: 802

...nearby stock rooms.

The two main commercial fleets, however, involve far more than a simple contract hire arrangement, says Mr Roberson. Christian Salvesen and TNT supply vehicles and drivers, provide a full maintenance service and replace the trucks when necessary, all in close consultation with BHS transport staff. Mr Roberson regards this liaison as crucial...

17/3,K/14 (Item 8 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2006 Financial Times Ltd. All rts. reserv.

0001500744 B0CDPCPAE8FT
Financial Times Survey: Vehicle Fleet Management V - Computer-based
routeing comes of age
ALAN CANE
Financial Times, P V
Monday, January 25, 1982
DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
Word Count: 1,112

...to travel between, say, Cardiff and Bristol across the Severn.

And the programmer has to take account of special local conditions or lorries will roll up to supermarkets loaded with perishables only to find it is early closing day.

By a brutal combination of...

17/3,K/38 (Item 24 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou. (R)
(c) 2006 The Gale Group. All rts. reserv.

01036603 Supplier Number: 40003279 (USE FORMAT 7 FOR FULLTEXT)
7850 WEIGHT INFORMATION HANDLING SYSTEM WITH QUADRA SCREEN
PR Newswire, pN/A
March 23, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 247

... assigned and printed on weight ticket. A "time in" utility can also be assigned for truck "in plant" processing time.

A **total** of six files are available and can be changed if needed. Cross reference files are independently assigned and **determined** by the user.

Built in flexibility is also incorporated into print formatting. If desired, portions...

17/3, K/39 (Item 25 from file: 621)
DIALOG(R)File 621:Gale Group New Prod. Annou. (R)
(c) 2006 The Gale Group. All rts. reserv.

01034328 Supplier Number: 39976913 (USE FORMAT 7 FOR FULLTEXT)
STSC'S TRUCKS SOFTWARE NOW FEATURES COLOR GRAPHICS AND COST REPORTING
PR Newswire, pN/A
Feb 26, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 545

information box that appears on the screen after the change has taken place.

STSC'S TRUCKS SOFTWARE NOW HAS GRAPHICS

Screens can **display** a single intersection or a whole **network** ; a single route, selected routes, or all routes. Pop-up menus on the display screens...

17/3, K/42 (Item 2 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2006 McGraw-Hill Co. Inc. All rts. reserv.

00818892
No more paper work orders with mobile data software
Electrical World, Vol. 210, No. 12, Pg 48
December, 1996
JOURNAL CODE: EW
SECTION HEADING: AUTOMATION ISSN: 0013-4457
WORD COUNT: 1,341

SPECIAL FEATURE:

Photograph: 1. Dispatcher checks list of work **orders** in progress and reassigned them if **necessary** to maximize use of labor force
Photograph: 2. Serviceman returns to **truck** to report **completed** work and check for new assignments
Photograph: 3. Direct communication with dispatcher is available from...

17/6/1 (Item 1 from file: 275)
02261933 SUPPLIER NUMBER: 53613286 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Chips: chip equipment industry may be taking the silicon out of Silicon Valley. (Industry Trend or Event)
Jan 18, 1999
WORD COUNT: 845 LINE COUNT: 00072

17/6/2 (Item 2 from file: 275)
02221926 SUPPLIER NUMBER: 21115039 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Supporting the data mining process with Next Generation mining systems. (Technology Information)
August, 1998
WORD COUNT: 2338 LINE COUNT: 00228

17/6/3 (Item 3 from file: 275)
01947907 SUPPLIER NUMBER: 18400794 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Taking a look at some great Mac software. (MacInTouch) (Product Information) (Column)
June 17, 1996
WORD COUNT: 745 LINE COUNT: 00063

17/6/4 (Item 4 from file: 275)
01664176 SUPPLIER NUMBER: 15022108 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Dracula Unleashed. (Evaluation of Viacom New Media's adventure game) (Software Review) (Games) (Brief Article)
Feb, 1994
WORD COUNT: 460 LINE COUNT: 00036

17/6/5 (Item 5 from file: 275)
01631469 SUPPLIER NUMBER: 14627461 (USE FORMAT 7 OR 9 FOR FULL TEXT)
A virtual reality link into cable TV.
Oct, 1993
WORD COUNT: 612 LINE COUNT: 00045

17/6/6 (Item 6 from file: 275)
01544222 SUPPLIER NUMBER: 12911653 (USE FORMAT 7 OR 9 FOR FULL TEXT)
PC Week tracks a ProLinea from factory to desktop; Compaq PCs built on well-defined cost, pricing plan. (Behind the Scenes) (PC Week Special Report)
Nov 16, 1992
WORD COUNT: 1299 LINE COUNT: 00100

17/6/7 (Item 1 from file: 476)
0009052798 B0HKDACADAFT
News: UK: Quiet in Dover despite tension across Channel
Tuesday, November 4, 1997
Word Count: 484

17/6/8 (Item 2 from file: 476)
0007012010 B0DD3B1ACDFT
Daf truck plant attracts rival bids

Friday, April 30, 1993
Word Count: 482

17/6/9 (Item 3 from file: 476)
0006035804 B0BLAAFAA6FT
UK Company News: Edbro jumps 74% to Pounds 440,000 midway
Saturday, November 30, 1991
Word Count: 108

17/6/10 (Item 4 from file: 476)
0004050966 B07LRARABQFT
World Trade News: China In Phone Exchange Deal With Philips
Thursday, December 17, 1987
Word Count: 117

17/6/11 (Item 5 from file: 476)
0004024626 B07BJBIABSFT
Survey of Vehicle Fleet Management (20): Strong emphasis on control /
British Home Stores
Monday, February 9, 1987
Word Count: 802

17/6/12 (Item 6 from file: 476)
0003554312 B06GKADAAPFT
Commodities and Agriculture: Producers Lift Cocoa Pact Hopes
Thursday, July 10, 1986
Word Count: 299

17/6/13 (Item 7 from file: 476)
0001500882 B0CDPCPABEFT
UK News: Low morale test for Leyland Vehicles - Nick Garnett looks at
problems facing 12,000 workers in dispute at traditionally peaceful BL
plants
Monday, January 25, 1982
Word Count: 874

17/6/14 (Item 8 from file: 476)
0001500744 B0CDPCPAE8FT
Financial Times Survey: Vehicle Fleet Management V - Computer-based
routeing comes of age
Monday, January 25, 1982
Word Count: 1,112

17/6/15 (Item 1 from file: 621)
01855423 Supplier Number: 54458696 (USE FORMAT 7 FOR FULLTEXT)
Production Set to Begin in May on ``Romeo Must Die,`` Starring Jet Li and
Produced by Joel Silver and Jim Van Wyck; Warner Bros. to Distribute
Picture Worldwide.
April 23, 1999
Word Count: 1024

17/6/16 (Item 2 from file: 621)
01838049 Supplier Number: 54255013 (USE FORMAT 7 FOR FULLTEXT)
Integrated Technology Announces Results for 1998.
March 30, 1999
Word Count: 399

17/6/17 (Item 3 from file: 621)
01787627 Supplier Number: 53556634 (USE FORMAT 7 FOR FULLTEXT)
Chip Equipment Industry May Be Taking the Silicon Out of Silicon Valley.
Jan 13, 1999
Word Count: 799

17/6/18 (Item 4 from file: 621)
01733973 Supplier Number: 53101069 (USE FORMAT 7 FOR FULLTEXT)
Pennsylvania Attorney General Fisher Sues Hate Group For Terroristic Threats on the Web.
Oct 20, 1998
Word Count: 410

17/6/19 (Item 5 from file: 621)
01662962 Supplier Number: 50078036 (USE FORMAT 7 FOR FULLTEXT)
Meritor Automotive and Volvo Sign Understanding Meritor Would Acquire Volvo's Heavy Truck Axle Manufacturing Operations
June 11, 1998
Word Count: 438

17/6/20 (Item 6 from file: 621)
01597450 Supplier Number: 48215982 (USE FORMAT 7 FOR FULLTEXT)
UMI Launches 'Kid Friendly' ProQuest Direct(R)
Jan 8, 1998
Word Count: 894

17/6/21 (Item 7 from file: 621)
01594760 Supplier Number: 48198354 (USE FORMAT 7 FOR FULLTEXT)
Premier Financial Bancorp, Inc. Joins Community Trust in Purchase of Banc One Corporation West Virginia Branches
Dec 30, 1997
Word Count: 639

17/6/22 (Item 8 from file: 621)
01530132 Supplier Number: 47363398 (USE FORMAT 7 FOR FULLTEXT)
Durakon Reports First Quarter 1997 Results
May 5, 1997
Word Count: 1621

17/6/23 (Item 9 from file: 621)
01493324 Supplier Number: 47141323 (USE FORMAT 7 FOR FULLTEXT)
RDO Equipment Announces Acquisition of North Dakota Mack Truck Dealership.
Feb 20, 1997
Word Count: 419

17/6/24 (Item 10 from file: 621)
01487259 Supplier Number: 47111156 (USE FORMAT 7 FOR FULLTEXT)
Californians make Ford the sales leader.
Feb 10, 1997
Word Count: 771

17/6/25 (Item 11 from file: 621)
01483050 Supplier Number: 47078927 (USE FORMAT 7 FOR FULLTEXT)
Harsco Reports Record Results For Fourth Quarter And Full Year
Jan 30, 1997
Word Count: 1931

17/6/26 (Item 12 from file: 621)
01477965 Supplier Number: 47054247 (USE FORMAT 7 FOR FULLTEXT)
E*TRADE LAUNCHES NEXT GENERATION WEB-BASED TRADING SERVICE FOR AMERICA
ONLINE CUSTOMERS E*TRADE Joins AOL's Online Brokerage Center
Jan 21, 1997
Word Count: 702

17/6/27 (Item 13 from file: 621)
01471984 Supplier Number: 47021578 (USE FORMAT 7 FOR FULLTEXT)
Live Picture Brings Personal Digital Photography to the Mac; LivePix for
the Mac is First FlashPix Application for Macintosh; Software Package
Unveiled by Live Picture CEO John Sculley at Macworld Press Conference.
Jan 8, 1997
Word Count: 893

17/6/28 (Item 14 from file: 621)
01455221 Supplier Number: 46896636 (USE FORMAT 7 FOR FULLTEXT)
LEXMARK TO ENHANCE PHOTOGRAPHIC PRINTING CAPABILITIES BY INCLUDING LIVEPIX
SOFTWARE WITH COLOR INKJET PRINTERS.
Nov 18, 1996
Word Count: 935

17/6/29 (Item 15 from file: 621)
01426359 Supplier Number: 46706070 (USE FORMAT 7 FOR FULLTEXT)
Merger announcement.
Sept 13, 1996
Word Count: 451

17/6/30 (Item 16 from file: 621)
01423996 Supplier Number: 46691934 (USE FORMAT 7 FOR FULLTEXT)
Live Picture Makes PC Photography Real For Home Users; LivePix Software
Leverages New FlashPix Standard To Make Home PC Photography Simple and
Fun.
Sept 9, 1996
Word Count: 943

17/6/31 (Item 17 from file: 621)

01317050 Supplier Number: 45911507 (USE FORMAT 7 FOR FULLTEXT)
NGC, NorAm to build and operate gas liquids processing plant.
Nov 3, 1995
Word Count: 461

17/6/32 (Item 18 from file: 621)
01313114 Supplier Number: 45882518 (USE FORMAT 7 FOR FULLTEXT)
HARSCO REPORTS THIRD QUARTER EARNINGS RECORD
Oct 24, 1995
Word Count: 1874

17/6/33 (Item 19 from file: 621)
01273903 Supplier Number: 45087975 (USE FORMAT 7 FOR FULLTEXT)
HARSCO CORPORATION ANNOUNCES HIGHER REVENUES AND EARNINGS FOR THIRD QUARTER
Oct 25, 1994
Word Count: 1701

17/6/34 (Item 20 from file: 621)
01268795 Supplier Number: 44947481 (USE FORMAT 7 FOR FULLTEXT)
CASCADE REPORTS INCREASED SECOND QUARTER SALES AND EARNINGS
August 28, 1994
Word Count: 382

17/6/35 (Item 21 from file: 621)
01098069 Supplier Number: 40669773 (USE FORMAT 7 FOR FULLTEXT)
NEW D.O.T. BULK LIQUID PORTABLE SHIPPING TANKS
Feb 1, 1989
Word Count: 293

17/6/36 (Item 22 from file: 621)
01074062 Supplier Number: 40384625 (USE FORMAT 7 FOR FULLTEXT)
NEW D.O.T. BULK LIQUID SHIPPING TANKS
May 12, 1988
Word Count: 295

17/6/37 (Item 23 from file: 621)
01062867 Supplier Number: 40276655 (USE FORMAT 7 FOR FULLTEXT)
XTRA TO SELL MARINE CONTAINER FLEET TO ITEL, MARINE CHASSIS FLEET TO FLEXI-VAN CORPORATION
Jan 26, 1988
Word Count: 326

17/6/38 (Item 24 from file: 621)
01036603 Supplier Number: 40003279 (USE FORMAT 7 FOR FULLTEXT)
7850 WEIGHT INFORMATION HANDLING SYSTEM WITH QUADRA SCREEN
March 23, 1987
Word Count: 247

17/6/39 (Item 25 from file: 621)
01034328 Supplier Number: 39976913 (USE FORMAT 7 FOR FULLTEXT)

STSC'S TRUCKS SOFTWARE NOW FEATURES COLOR GRAPHICS AND COST REPORTING

Feb 26, 1987

Word Count: 545

17/6/40 (Item 26 from file: 621)
01005579 Supplier Number: 39555071 (USE FORMAT 7 FOR FULLTEXT)
Caterpillar Tractor Co. has reached an agreement with the shareholders of
DJB Engineering Limited to acquire rights and designs for the DJB line of
off-highway articulated dump trucks
July 1, 1985
Word Count: 156

17/6/41 (Item 1 from file: 624)
00876644
More to lube-oil services than meets the eye: Implementing an effective
analytical program to monitor the condition of lube oil reduces
maintenance costs and efforts. Two case studies, one featuring a
'volunteer' effort, illustrate diverse approaches at the plant level
July/August 1997
WORD COUNT: 1,993

17/6/42 (Item 2 from file: 624)
00818892
No more paper work orders with mobile data software
December, 1996
WORD COUNT: 1,341

17/6/43 (Item 3 from file: 624)
00799262
TENGIZ TRANSPORT ACROSS TO POTI ALMOST SET: SOCAR
September 20, 1996
WORD COUNT: 201

17/6/44 (Item 4 from file: 624)
0719446
NGC CORP. and NORAM FIELD SERVICES CORP.
November 17, 1995
WORD COUNT: 151

17/6/45 (Item 5 from file: 624)
0480667
North Goonyella seeks early sales
May 4, 1993
WORD COUNT: 209

17/6/46 (Item 6 from file: 624)
0193687
FLORIDA GAS HOLDING OPEN SEASON, AIMING FOR OPEN ACCESS BY MAY 1
February 16, 1990
WORD COUNT: 511

17/6/47 (Item 7 from file: 624)

0162391

SHELL FIRE SHUTS REFINERY

September 7, 1989

WORD COUNT: 711

```
? show files;ds
File 636:Gale Group Newsletter DB(TM) 1987-2006/May 10
  (c) 2006 The Gale Group
File 634:San Jose Mercury Jun 1985-2006/May 10
  (c) 2006 San Jose Mercury News
File 610:Business Wire 1999-2006/May 11
  (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/May 11
  (c) 2006 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
  (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
  (c) 1999 PR Newswire Association Inc
```

<u>Set</u>	<u>Items</u>	<u>Description</u>
S1	5191861	AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAK-E? ? OR TAKING OR FULFIL? OR PROCESS???
S2	3137588	ORDER?? OR REQUEST?? OR REQUISITION? OR PURCHASEORDER? OR - PO OR (BUY??? OR PURCHASE???)() (DIRECTIVE? ? OR INSTRUCTION? ? OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3	3032139	CONTINGEN?? OR DEPEND??? OR DETERMINED OR PREREQUISITE? ? - OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR PROVISION?? OR SUBJECT OR ASSUM???
S4	5274519	LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT- IRE?? OR TOTAL?? OR WHOLE??
S5	405936	(SHIPPING OR TRANSPORT OR FREIGHT)() (CONTAINER? ? OR VOLUM- E? ?) OR TRUCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILE- R? ? OR SEMI OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY)() (CAR OR CARS)
S6	358718	(GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR REPRESENT??? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO- DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7	5142394	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE??? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED()DATA
S8	228731	S1(5N)S2
S9	24573	S4(5N)S5
S10	1	S8(10N)S3(10N)S9
S11	41	S7(10N) (S5(7N)S6)
S12	0	S10(S)S11
S13	31	S2(10N)S3(10N)S9
S14	832	S5(7N)S6
S15	94	S3(10N)S9(10N)(S1 OR S2)
S16	0	S14(S)S15
S17	1267	S3(10N)S4(10N)S5
S18	1	S14(S)S17
S19	436	S3(S)S9(S)(S1 OR S2)
S20	129	S17(2S)S19
S21	128	S17(S)S19
S22	128	S17(20N)S19
S23	68	S22 NOT PY>1999
S24	65	S23 NOT PD=19990721:20060631
S25	58	RD (unique items)
S26	5	S7(S)S25
S27	72	S11 OR S13
S28	47	S27 NOT PY>1999
S29	42	S28 NOT PD=19990721:20060631
S30	37	RD (unique items)

S31 44 S25 NOT S27

31/3, K/18 (Item 18 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02287131 Supplier Number: 44420431 (USE FORMAT 7 FOR FULLTEXT)

Marketscoop

Coal Outlook, v18, n5, pN/A

Feb 7, 1994

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 756

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...as producers work to catch up with regular customers while the transportation system is suffering **rail car** shortages and poor **loading conditions** on the river system. In general buyers are needing to replenish stockpiles. Extremely cold weather...

31/3, K/19 (Item 19 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02258708 Supplier Number: 44327438 (USE FORMAT 7 FOR FULLTEXT)

SYSTEMS INTEGRATION REPORT: VANGUARD LAUNCHES KEY BUILDING BLOCKS FOR MANUFACTURING AUTOMATION

Manufacturing Automation, v3, n>4, pN/A

Jan, 1994

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 908

... and unloading. The complete system can handle a wide range of actuator assembly applications, from **loading** HGAs and E-blocks to placing **completed** actuator assemblies into **shipping containers**. The VAI2000 can be configured to provide three levels of automation, **depending** on the scope of the customer's automation requirements and the extent to which **customer-defined processes** must be integrated into the system.

The VAI3000 Automated Disk Handling Work Cell uses an...

31/3, K/25 (Item 25 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01324696 Supplier Number: 41547189 (USE FORMAT 7 FOR FULLTEXT)

US Heavy Truck Sector Facing Recession

PRS Automotive Service, pN/A

Sept 11, 1990

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 248

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

According to Rothschild, a New York-based investment firm, **heavy-duty, Class 8 truck sales in the USA may fall to 110,000 to 115,000 in 1990**.

"or maybe lower", depending on how severe the sector's recession becomes. In 1989 a total of 148,361 heavy trucks were sold, down from 148,361 a year earlier. Due to the uncertainties of the...

31/6/1 (Item 1 from file: 636)
04567374 Supplier Number: 58241143 (USE FORMAT 7 FOR FULLTEXT)
DEUTSCHE TELEKOM FINISHES FIRST QUARTER WITH 18% RISE IN NET PROFIT.
May 9, 1998
Word Count: 419

31/6/2 (Item 2 from file: 636)
04381447 Supplier Number: 55157789 (USE FORMAT 7 FOR FULLTEXT)
AFDO recommends SOPs for transportation and storage of potentially hazardous foods.
July 12, 1999
Word Count: 314

31/6/3 (Item 3 from file: 636)
04163943 Supplier Number: 54553665 (USE FORMAT 7 FOR FULLTEXT)
Wash before sanitizing, FDA and industry officials advise.
May 3, 1999
Word Count: 687

31/6/4 (Item 4 from file: 636)
04060587 Supplier Number: 54109142 (USE FORMAT 7 FOR FULLTEXT)
India Says Car Policy Does Not Violate WTO.
Nov 15, 1998
Word Count: 310

31/6/5 (Item 5 from file: 636)
03867610 Supplier Number: 48437828 (USE FORMAT 7 FOR FULLTEXT)
STATE AID: WILL COMMISSION DECISION FORCE CREDIT LYONNAIS INTO BANKRUPTCY?
April 22, 1998
Word Count: 902

31/6/6 (Item 6 from file: 636)
03806321 Supplier Number: 48253912 (USE FORMAT 7 FOR FULLTEXT)
PHILLIPS PLANS MORE R-BLOCK DRILLING AND COMPLETION LATER IN 1998
Jan 28, 1998
Word Count: 210

31/6/7 (Item 7 from file: 636)
03603021 Supplier Number: 47459005 (USE FORMAT 7 FOR FULLTEXT)
EU ENLARGEMENT : MECHANICS STILL AT THE DESIGN STAGE
June 11, 1997
Word Count: 1113

31/6/8 (Item 8 from file: 636)
03418674 Supplier Number: 47037625 (USE FORMAT 7 FOR FULLTEXT)
BP UPDATES AVAILABILITY OF SEMIS SHORTLISTED FOR PIERCE DRILLING
Jan 14, 1997
Word Count: 244

31/6/9 (Item 9 from file: 636)
03254506 Supplier Number: 46676674 (USE FORMAT 7 FOR FULLTEXT)
1NATO: IFOR daily press briefing: (part 1)
Sept 2, 1996
Word Count: 3752

31/6/10 (Item 10 from file: 636)
03086065 Supplier Number: 46308045 (USE FORMAT 7 FOR FULLTEXT)
Liquid Carbonic Leads Way with CNG Freightliners
April 16, 1996
Word Count: 318

31/6/11 (Item 11 from file: 636)
02940444 Supplier Number: 45981269 (USE FORMAT 7 FOR FULLTEXT)
EU/US: HIGH HOPES FOR AGREEMENT ON ENLARGEMENT COMPENSATION
Dec 2, 1995
Word Count: 731

31/6/12 (Item 12 from file: 636)
02927778 Supplier Number: 45955571 (USE FORMAT 7 FOR FULLTEXT)
AMOCO FIXES TRANSOCEAN 9 FOR NORWEGIAN DRILLING PROGRAMME
Nov 22, 1995
Word Count: 440

31/6/13 (Item 13 from file: 636)
02737605 Supplier Number: 45555454 (USE FORMAT 7 FOR FULLTEXT)
TRUCK TESTED FOR CARRYING SPENT-NUCLEAR-FUEL RODS
May 22, 1995
Word Count: 567

31/6/14 (Item 14 from file: 636)
02728346 Supplier Number: 45535368 (USE FORMAT 7 FOR FULLTEXT)
TRANSPORTATION: SPENT FUEL TRUCK SYSTEM TESTED, AND TESTED AGAIN
May 11, 1995
Word Count: 516

31/6/15 (Item 15 from file: 636)
02703524 Supplier Number: 45483028 (USE FORMAT 7 FOR FULLTEXT)
BP LINES UP TRANSOCEAN 8 FOR TWO DEVELOPMENT WELLS ON ANDREW FIELD
April 19, 1995
Word Count: 199

31/6/16 (Item 16 from file: 636)
02566245 Supplier Number: 45180276 (USE FORMAT 7 FOR FULLTEXT)
TELEVISION: MSG PAY-TV DEAL INCOMPATIBLE WITH COMMON MARKET
Dec 1, 1994
Word Count: 1024

31/6/17 (Item 17 from file: 636)
02359572 Supplier Number: 44635355 (USE FORMAT 7 FOR FULLTEXT)

STEEL INDUSTRY: COMMISSION ADOPTS MONITORING REPORT
April 30, 1994
Word Count: 694

31/6/18 (Item 18 from file: 636)
02287131 Supplier Number: 44420431 (USE FORMAT 7 FOR FULLTEXT)
Marketscoop
Feb 7, 1994
Word Count: 756

31/6/19 (Item 19 from file: 636)
02258708 Supplier Number: 44327438 (USE FORMAT 7 FOR FULLTEXT)
**SYSTEMS INTEGRATION REPORT: VANGUARD LAUNCHES KEY BUILDING BLOCKS FOR
MANUFACTURING AUTOMATION**
Jan, 1994
Word Count: 908

31/6/20 (Item 20 from file: 636)
02102090 Supplier Number: 43888673 (USE FORMAT 7 FOR FULLTEXT)
FSIS HOPES TO DISSUADE RUSSIA FROM REQUIRING SWINE EXAMS
June 7, 1993
Word Count: 1930

31/6/21 (Item 21 from file: 636)
02097850 Supplier Number: 43877113 (USE FORMAT 7 FOR FULLTEXT)
CADCAM OUTLOOK: SASI IS REAPING FINITE OPPORTUNITIES IN THE FEA/CAE MARKET
June, 1993
Word Count: 2180

31/6/22 (Item 22 from file: 636)
02011306 Supplier Number: 43628989 (USE FORMAT 7 FOR FULLTEXT)
RISING UK SEMI DEMAND COULD PRESSURE RESTRICTED SUPPLY
Feb 2, 1993
Word Count: 1040

31/6/23 (Item 23 from file: 636)
01799725 Supplier Number: 43026246 (USE FORMAT 7 FOR FULLTEXT)
CUMMINS MILITARY SYSTEMS CO AWARDED TRUCK CONTRACT (MAY 27/1437 GMT)
May 28, 1992
Word Count: 219

31/6/24 (Item 24 from file: 636)
01677236 Supplier Number: 42670763 (USE FORMAT 7 FOR FULLTEXT)
TRANSPORT COUNCIL: COMPROMISE ON SPEED RESTRICTORS AND COACH SERVICES
Jan 15, 1992
Word Count: 2011

31/6/25 (Item 25 from file: 636)
01324696 Supplier Number: 41547189 (USE FORMAT 7 FOR FULLTEXT)
US Heavy Truck Sector Facing Recession

Sept 11, 1990
Word Count: 248

31/6/26 (Item 26 from file: 636)
01219900 Supplier Number: 41210511 (USE FORMAT 7 FOR FULLTEXT)
DOT DOES NOT WANT BACKHAULING REGULATORY RESPONSIBILITY
March 5, 1990
Word Count: 529

31/6/27 (Item 27 from file: 636)
01048724 Supplier Number: 40546474 (USE FORMAT 7 FOR FULLTEXT)
COMPANY TOUTS NEW EQUIPMENT ROLLOUT, SUCCESSFUL SATELLITE TRANSMISSION
Oct 21, 1988
Word Count: 217

31/6/28 (Item 1 from file: 634)
05021093
PAC BELL STOPS HWY. 85 WORK, CITES ASBESTOS WORRY
Thursday, March 16, 1989
Word Count: 388

31/6/29 (Item 2 from file: 634)
05020434
ROCK LINKED TO ASBESTOS SLOWS HWY. 85 PROJECT
Wednesday, March 15, 1989
Word Count: 414

31/6/30 (Item 1 from file: 613)
00141824 19990714DEW005 (USE FORMAT 7 FOR FULLTEXT)
Williams Controls Subsidiary Awarded Direct Broadcast Satellite Antenna
Sensor Contract
Wednesday, July 14, 1999 12:20 EDT
WORD COUNT: 559

31/6/31 (Item 2 from file: 613)
00114158 19990524NYM030 (USE FORMAT 7 FOR FULLTEXT)
AMSTED Commences \$35-Per-Share Cash Tender Offer for Varlen
Monday, May 24, 1999 06:00 EDT
WORD COUNT: 367

31/6/32 (Item 1 from file: 813)
1424295 HSTH010
Pennzoil-Quaker State Reports 1998 Results

DATE: February 18, 1999
WORD COUNT: 2,902

31/6/33 (Item 2 from file: 813)
1290718 HSTH014
Meritor-Automotive and Volvo Sign Understanding Meritor Would Acquire

Volvo's Heavy Truck Axle Manufacturing Operations

DATE: June 11, 1998

WORD COUNT: 413

31/6/34 (Item 3 from file: 813)

1205352 CHTU006

**Premier Financial Bancorp, Inc. Joins Community Trust in Purchase of Banc
One Corporation West Virginia Branches**

DATE: December 30, 1997

WORD COUNT: 591

31/6/35 (Item 4 from file: 813)

1203705 CLM017

26 Truck Drivers Named State Highway Heroes

DATE: December 22, 1997

WORD COUNT: 1,872

31/6/36 (Item 5 from file: 813)

1169525 MNF001

Smithway Motor Xpress Inc. Receives Top Safety Award

DATE: October 17, 1997

WORD COUNT: 313

31/6/37 (Item 6 from file: 813)

1007150 NYTU022

PepsiCo Announces Third Quarter Earnings

DATE: October 15, 1996

WORD COUNT: 3,702

31/6/38 (Item 7 from file: 813)

0974741 NYM039

RYDER REPORTS SECOND QUARTER REVENUE AND EARNINGS

DATE: July 22, 1996

WORD COUNT: 1,204

31/6/39 (Item 8 from file: 813)

0847397 a1523

PACIFIC BAY MINERALS LTD. REPORTS CLAIMS ACQUIRED IN CASSIAR GOLD CAMP

DATE: August 3, 1995

WORD COUNT: 310

31/6/40 (Item 9 from file: 813)

0563503 c1016

GM FILES LAWSUIT AGAINST NBC CHARGING TRUCK FIRES WERE RIGGED

DATE: February 8, 1993
WORD COUNT: 3,284

31/6/41 (Item 10 from file: 813)
0467151 SD005
QUALCOMM REPORTS 25 PERCENT REVENUE INCREASE FOR SECOND QUARTER, FISCAL
1992

DATE: April 17, 1992
WORD COUNT: 703

31/6/42 (Item 11 from file: 813)
0142780 NY074
ITEL REPORTS RESULTS

DATE: February 9, 1989
WORD COUNT: 1,048

31/6/43 (Item 12 from file: 813)
0047715 NE7
XTRA TO SELL MARINE CONTAINER FLEET TO ITEL; MARINE CHASSIS FLEET TO
FLEXI-VAN CORPORATION

DATE: January 26, 1988
WORD COUNT: 317

31/6/44 (Item 13 from file: 813)
0021708 NY34
FIRST FEDERAL OF KALAMAZOO AND FIDELITY FEDERAL ANNOUNCE INTENT TO MERGE

DATE: September 17, 1987
WORD COUNT: 604

? show files;ds
File 18:Gale Group F&S Index(R) 1988-2006/May 10
 (c) 2006 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2006/May 11
 (c) 2006 The Gale group
File 95:TEME-Technology & Management 1989-2006/May W1
 (c) 2006 FIZ TECHNIK
File 635:Business Dateline(R) 1985-2006/May 10
 (c) 2006 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2006/May 10
 (c) 2006 The Gale Group
File 387:The Denver Post 1994-2006/May 10
 (c) 2006 Denver Post
File 471:New York Times Fulltext 1980-2006/May 11
 (c) 2006 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
 (c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2006/May 10
 (c) 2006 St Louis Post-Dispatch
File 631:Boston Globe 1980-2006/May 10
 (c) 2006 Boston Globe
File 633:Phil.Inquirer 1983-2006/May 10
 (c) 2006 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2006/May 10
 (c) 2006 Newsday Inc.
File 640:San Francisco Chronicle 1988-2006/May 11
 (c) 2006 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2006/May 11
 (c) 2006 Scripps Howard News
File 702:Miami Herald 1983-2006/May 08
 (c) 2006 The Miami Herald Publishing Co.
File 703:USA Today 1989-2006/May 10
 (c) 2006 USA Today
File 704:(Portland)The Oregonian 1989-2006/May 09
 (c) 2006 The Oregonian
File 713:Atlanta J/Const. 1989-2006/May 11
 (c) 2006 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2006/May 10
 (c) 2006 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2006/May 10
 (c) 2006 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2006/May 10
 (c) 2006 The Plain Dealer
File 735:St. Petersburg Times 1989- 2006/May 10
 (c) 2006 St. Petersburg Times
File 476:Financial Times Fulltext 1982-2006/May 12
 (c) 2006 Financial Times Ltd
File 477:Irish Times 1999-2006/May 11
 (c) 2006 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2006/May 11
 (c) 2006 Times Newspapers
File 711:Independent(London) Sep 1988-2006/May 10
 (c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2006/May 11
 (c) 2006 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2006/May 11
 (c) 2006
File 13:BAMP 2006/Apr W5
 (c) 2006 The Gale Group
File 56:Computer and Information Systems Abstracts 1966-2006/Apr

(c) 2006 CSA.

File 75:TGG Management Contents(R) 86-2006/Apr W5

(c) 2006 The Gale Group

Set	Items	Description
S1	16843051	AGREE??? OR AGREEMENT? ? OR ACCEPT??? OR ACCEPTANCE OR TAK-E? ? OR TAKING OR FULFIL? OR PROCESS???
S2	7640081	ORDER?? OR REQUEST?? OR REQUISITION? OR PURCHASEORDER? OR - PO OR (BUY??? OR PURCHASE???)() (DIRECTIVE? ? OR INSTRUCTION? ? OR COMMAND? ?) OR COMMITMENT? ? OR CONTRACT? ?
S3	7646144	CONTINGEN?? OR DEPEND?? OR DETERMINED OR PREREQUISITE?? OR CONDITION?? OR PRECONDITION? ? OR DESIDERAT?? OR NECESS? OR PROVISION?? OR SUBJECT OR ASSUM???
S4	13478370	LOAD??? OR FILL??? OR FULL OR COMPLET??? OR PACK??? OR ENT- IRE?? OR TOTAL?? OR WHOLE??
S5	1975718	(SHIPPING OR TRANSPORT OR FREIGHT)() (CONTAINER? ? OR VOLUM- E? ?) OR TRUCK? ? OR TRAILERTRUCK? ? OR WAIN? ? OR SEMITRAILE- R? ? OR SEMI OR SEMIS OR BOXTRUCK? ? OR VAN OR VANS OR LORRY? ? OR LORRIES OR (RAIL OR RAILROAD OR RAILWAY)() (CAR. OR CARS)
S6	2494643	(GRAPHIC?? OR SYMBOL?? OR VISUAL??) (2N) (REPRESENTATION? OR REPRESENT?? OR DISPLAY? ? OR PRESENTATION? ? OR OUTPUT OR MO- DEL? ? OR IMAGE? ? OR VIEW? ?) OR ICON?? OR PICTURE? ?
S7	4522856	CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD- WIDE?? OR WIDEWEB OR HOME() (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR NETWORK OR ONLINE OR ON()LINE OR EXTRANET? ? OR INTRANET? ? OR DISTRIBUTED() DATA
S8	480763	S1(5N)S2
S9	99819	S4(5N)S5
S10	4	S8(10N)S3(10N)S9
S11	94	S7(10N) (S5(7N)S6)
S12	1	S10(S)S11
S13	490	S2(10N)S3(10N)S4(10N)S5
S14	9046	S5(10N)S6
S15	1	S7(S)S13(S)S14
S16	76	S2(10N)S3(10N)S9
S17	71	S7(10N) (S5(5N)S6)
S18	146	S16 OR S17
S19	4908	S5(5N)S6
S20	30	S2(7N)S3(7N)S9
S21	53	S7(7N) (S5(4N)S6)
S22	82	S20 OR S21
S23	43	S22 NOT PY>1999
S24	38	S23 NOT PD=19990721:20060631
S25	37	RD (unique items)

25/3,K/1 (Item 1 from file: 18)
DIALOG(R)File 18:Gale Group F&S Index(R)
(c) 2006 The Gale Group. All rts. reserv.

02803236 Supplier Number: 47037501
Russia: Leasing operations in Russia are growing.
Izvestiia, pF3
Jan 14, 1997
ISSN: 0130-1769
Language: Russian NONENGLISH Record Type: Abstract
Document Type: Newspaper; Trade

ABSTRACT:

...with Moscow Narodny Bank (London, UK). The Moscow Leasing company initiated a new project which **assumes** leasing of ZIL-5301 Bychok small trucks with a **total** value of **contracts** near \$4 mil.

25/3,K/4 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

05041183 SUPPLIER NUMBER: 19615900 (USE FORMAT 7 OR 9 FOR FULL TEXT)
How to make a smooth move: with weak consumer protections, it's up to you.
(moving services) (Managing Money: Your Home)
Razzi, Elizabeth
Kiplinger's Personal Finance Magazine, v51, n8, p162(2)
August, 1997
ISSN: 1056-697X LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2047 LINE COUNT: 00156

... that for especially valuable pieces of furniture you ask the mover to note on the **contract** that it was in good **condition** before being **loaded** on the **truck**.

* Do a careful inventory. Keep an eye on the mover's inventory

25/3,K/15 (Item 13 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

03802584 SUPPLIER NUMBER: 12911653 (USE FORMAT 7 OR 9 FOR FULL TEXT)
PC Week tracks a ProLinea from factory to desktop; Compaq PCs built on well-defined cost, pricing plan. (Behind the Scenes) (PC Week Special Report)
Duffy, Caroline A.
PC Week, v9, n46, pS/16(2)
Nov 16, 1992
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1299 LINE COUNT: 00100

... PCs are placed on a pallet -- which can hold one dozen to two dozen PCs, **depending** on the PC's size -- shrink-wrapped and **loaded** onto a **truck** that will take the **order** to its reseller destination.
"We stock completed PCs in our warehouse. [The dealers] place orders
...
...

25/3, K/34 (Item 2 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00609928 Supplier Number: 24560761 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Load Management Software

(USA Detergents turns to TransPack Software Systems for load management software; discusses software implementation)

Article Author(s): McGovern, J Michael

Transportation & Distribution, v 40, n 3, p 29-30,32

March 1999

DOCUMENT TYPE: Journal; Case study ISSN: 0895-8548 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1843

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...to do."

In a traditional beverage loading operation, someone prints out a pick sheet, not **necessarily** in **order**. The **loader** brings the **truck** into the warehouse and wanders around to fill the pick sheet. According to Diamond, the...

25/3, K/35 (Item 3 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00574791 Supplier Number: 24187003 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Time for a Change

(Princeton Instruments enhances inventory control by implementing **FoCUSsoft, PIatinum Software**)

Article Author(s): Dudek, Elizabeth

Manufacturing Systems, v 16, n 3, p 96-102

March 1998

DOCUMENT TYPE: Journal ISSN: 0748-948x (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1733

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...says Wisner.

The system also tracks finished product distribution. "I can click on the FedEx **truck** icon and it dials into the **Internet** and tells me exactly where an order is," says Wisner. The Windows interface is extremely...

25/3, K/36 (Item 4 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00522895 Supplier Number: 23755710 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Is EDI For Real?

(In spite of all the talk about electronic data interchange in the collections industry, beyond getting a standard approved, little has

actually taken place)
Article Author(s): Feely, Mary
Collections & Credit Risk, v 2, n 1, p 19-24
January 1997
DOCUMENT TYPE: Journal ISSN: 1093-1260 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2928

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...technical customers," he says. "I think (EDI and the Internet) can work together. And the Internet takes the cost (of a VAN) out of the picture ."

But Nuernberg cautions that sending collections information over the Internet raises the risk of a...

25/3, K/37 (Item 1 from file: 75)
DIALOG(R)File 75:TGG Management Contents(R)
(c) 2006 The Gale Group. All rts. reserv.

00200380 SUPPLIER NUMBER: 19537745 (USE FORMAT 7 FOR FULL TEXT)
Outsourcing like the big boys. (New York Times Co.'s technology outsourcing)(includes related articles on technology services implemented or outsourced by newspaper company)(Cover Story)
Kurtz, Robert G.
Financial Executive, v13, n2, p19(4)
March-April, 1997
DOCUMENT TYPE: Cover Story ISSN: 0895-4186 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2244 LINE COUNT: 00179

... I've learned.
Never, never select a finalist vendor for outsourcing services until after all semi -finalists complete the terms-and- conditions process. This will significantly reduce the amount and intensity of your contract negotiations and ultimately produce a much better deal.
The T&C process is an integral...

25/6/1 (Item 1 from file: 18)
02803236 Supplier Number: 47037501
Russia: Leasing operations in Russia are growing.
Jan 14, 1997

25/6/2 (Item 2 from file: 18)
01231233 Supplier Number: 40953931
Ad Notes: Shirt tales
Sept 27, 1989

25/6/3 (Item 1 from file: 47)
05898670 SUPPLIER NUMBER: 55021847 (USE FORMAT 7 OR 9 FOR FULL TEXT)
International.
March-April, 1999
WORD COUNT: 165 LINE COUNT: 00016

25/6/4 (Item 2 from file: 47)
05041183 SUPPLIER NUMBER: 19615900 (USE FORMAT 7 OR 9 FOR FULL TEXT)
How to make a smooth move: with weak consumer protections, it's up to you.
(moving services) (Managing Money: Your Home)
August, 1997
WORD COUNT: 2047 LINE COUNT: 00156

25/6/5 (Item 3 from file: 47)
03980246 SUPPLIER NUMBER: 14743257 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Queer in America: Sex, the Media and the Closets of Power. (book reviews)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/6 (Item 4 from file: 47)
03980245 SUPPLIER NUMBER: 14743261 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Conduct Unbecoming: Gays and Lesbians in the U.S. Military. (book reviews)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/7 (Item 5 from file: 47)
03980244 SUPPLIER NUMBER: 14743259 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sisters, Sexperts, Queers: Beyond the Lesbian Nation. (book reviews)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/8 (Item 6 from file: 47)
03980243 SUPPLIER NUMBER: 14743255 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Making History: The Struggle for Gay and Lesbian Equal Rights 1945-1990, an
Oral History. (book reviews)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/9 (Item 7 from file: 47)
03980242 SUPPLIER NUMBER: 14743263 (USE FORMAT 7 OR 9 FOR FULL TEXT)

A Place at the Table: The Gay Individual in American Society. (book reviews)

Dec 20, 1993

WORD COUNT: 20512 LINE COUNT: 01536

25/6/10 (Item 8 from file: 47)

03980241 SUPPLIER NUMBER: 14743265 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Corporate Closet: The Professional Lives of Gay Men in America. (book reviews)

Dec 20, 1993

WORD COUNT: 20512 LINE COUNT: 01536

25/6/11 (Item 9 from file: 47)

03980240 SUPPLIER NUMBER: 14743267 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Out in the World. (book reviews)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/12 (Item 10 from file: 47)

03980239 SUPPLIER NUMBER: 14743251 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Stonewall. (book reviews)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/13 (Item 11 from file: 47)

03980238 SUPPLIER NUMBER: 14743253 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Boots of Leather, Slippers of Gold: The History of a Lesbian Community. (book reviews)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/14 (Item 12 from file: 47)

03980237 SUPPLIER NUMBER: 14743249 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Democracy and homosexuality - the long gay march: from the closet to the barricades, to the barracks, to everyone's backyard. (Cover Story)
Dec 20, 1993
WORD COUNT: 20512 LINE COUNT: 01536

25/6/15 (Item 13 from file: 47)

03802584 SUPPLIER NUMBER: 12911653 (USE FORMAT 7 OR 9 FOR FULL TEXT)
PC Week tracks a ProLinea from factory to desktop; Compaq PCs built on well-defined cost, pricing plan. (Behind the Scenes) (PC Week Special Report)
Nov 16, 1992
WORD COUNT: 1299 LINE COUNT: 00100

25/6/16 (Item 1 from file: 635)

0979849 99-42671

**Growing Restaurant Depot chain hungry for Suffolk
PUBL DATE: 980824**

WORD COUNT: 471

25/6/17 (Item 2 from file: 635)
0728561 96-87067
Consumers Distributing files for creditor protection
PUBL DATE: 960730
WORD COUNT: 543

25/6/18 (Item 3 from file: 635)
0623056 95-79472
Clock ticks on off-track Caltrans train contract
PUBL DATE: 950807
WORD COUNT: 817

25/6/19 (Item 4 from file: 635)
0496053 94-50078
GM courts California workers
PUBL DATE: 940428
WORD COUNT: 530

25/6/20 (Item 1 from file: 471)
00200856 147535811227
THE POLISH AIRWAVES: 1,166 MINERS STILL PROTESTING
Sunday December 27 1981
Word Count: 869

25/6/21 (Item 1 from file: 494)
09732181
TRUCKER, WIFE SHARE TALES TO HELP EDUCATE 2ND-GRADERS COUPLE KEEPS THE
PUPILS INFORMED WITH SOUVENIRS, POSTCARDS AND ITINERARIES
Thursday, August 20, 1998
Word Count: 779

25/6/22 (Item 2 from file: 494)
09729085
VERN FALK OVER-THE-ROAD TRUCKER SAYS NOMADIC LIFE IS 'A WHOLE OTHER SOCIETY
. . . IT OFFERS YOU SO MUCH INDEPENDENCE'
Monday, August 17, 1998
Word Count: 748

25/6/23 (Item 3 from file: 494)
09099023
ULTRA-FAST CABLE HOOKUPS SPEED 'NET DOWNLOADS
Wednesday, April 9, 1997
Word Count: 332

25/6/24 (Item 4 from file: 494)
05516876
IT'S IN THE MAIL...PUTTING TOGETHER THE KNIGHT'S CATALOG
SUNDAY March 11, 1990

Word Count: 2,112

25/6/25 (Item 1 from file: 640)
09637002

LETTERS TO THE EDITOR
SUNDAY, May 17, 1998
Word Count: 1,350

25/6/26 (Item 1 from file: 702)
06580788

NEW STORM BREWING OVER DADE DEBRIS
FRI December 11, 1992
Word Count: 609

25/6/27 (Item 2 from file: 702)
02032891
JOB APPLICANT HELPS OUT; HELPS SELF TO ART WORKS
SUN MAY 13 1984
Word Count: 832

25/6/28 (Item 1 from file: 703)
05055249
NEC'S NEW PITCH ADDS A HUMAN TOUCH
WEDNESDAY September 27, 1989
Word Count: 540

25/6/29 (Item 1 from file: 713)
09746205
PLANNING COMMISSION PLANNERS CHOOSE TREE OVER HOUSES
Thursday, September 3, 1998
Word Count: 1,301

25/6/30 (Item 1 from file: 476)
0004050966 B07LRARABQFT
World Trade News: China In Phone Exchange Deal With Philips
Thursday, December 17, 1987
Word Count: 117

25/6/31 (Item 1 from file: 710)
13576171
SPOTTING EDDIE STOBART LORRIES IS ALL THE ROAD RAGE
Wednesday, March 17, 1999
Word Count: 243

25/6/32 (Item 2 from file: 710)
13544006
LUCY PINNEY COLUMN;OPINION;COUNTRY LIFE
Saturday, February 13, 1999
Word Count: 839

25/6/33 (Item 1 from file: 13)
00619835 Supplier Number: 24635031 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Searching the World Wide Web: A Tutorial
May 1999
WORD COUNT: 1639

25/6/34 (Item 2 from file: 13)
00609928 Supplier Number: 24560761 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Load Management Software
March 1999
WORD COUNT: 1843

25/6/35 (Item 3 from file: 13)
00574791 Supplier Number: 24187003 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Time for a Change
March 1998
WORD COUNT: 1733

25/6/36 (Item 4 from file: 13)
00522895 Supplier Number: 23755710 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Is EDI For Real?
January 1997
WORD COUNT: 2928

25/6/37 (Item 1 from file: 75)
00200380 SUPPLIER NUMBER: 19537745 (USE FORMAT 7 FOR FULL TEXT)
**Outsourcing like the big boys. (New York Times Co.'s technology
outsourcing)(includes related articles on technology services implemented
or outsourced by newspaper company)(Cover Story)**
March-April, 1997
WORD COUNT: 2244 LINE COUNT: 00179

The screenshot shows the EBSCOhost search interface. The top navigation bar includes links for 'New Search', 'View Folder', 'Preferences', and 'Help'. The main search area has tabs for 'Basic Search', 'Advanced Search', and 'Visual Search'. A 'Choose Databases' button is also present. The search query 'agree' is entered in the search bar. The search results are displayed in a table with columns for 'Title', 'Author', 'Source', and 'Date'. A message at the bottom right of the results table states 'Folder is empty.'

No results were found for your search query.

You may want to try your search again after following one or more of these tips:

- Check the spelling of your search terms. Correct any misspellings and re-run the search.
- To broaden your search, use the Boolean operator OR. For example, type: Siamese OR cats.

See [hints](#) for suggestions.

The screenshot shows the EBSCOhost search interface with search limiters and expanders. The 'Limit your results' section includes a date range from '197' to 'Jul' and 'Yr: 199'. The 'PeerReviewed' checkbox is checked. The 'Expand your search to:' section includes 'Also search for related words' and 'Automatically "And" search terms'. Both sections have 'Limiters | Expanders' and 'Reset' buttons.

[Top of Page](#)

[Privacy Policy](#) - [Terms of Use](#) - [Copyright](#)

© 2006 EBSCO Publishing.